

**匈牙利-塞尔维亚铁路
塞尔维亚境内诺维萨德-苏博蒂察-边境（克莱比奥）段
现代化与改造项目土建及轨道工程（NS-1）分包合同
补充协议 1**

**Supplemental Agreement 1 to
Subcontract on Civil and Track Works of Project
(NS-1) of Modernization and Reconstruction of the
Hungarian-Serbian Railway in the territory of the
Republic of Serbia, Section Novi Sad-Subotica-State
Border (Kelebija)**

2023 年 5 月 30 日

30. 5 , 2023

匈牙利-塞尔维亚铁路

塞尔维亚境内诺维萨德-苏博蒂察-边境（克莱比奥）段
现代化与改造项目土建及轨道工程（NS-1）分包合同

补充协议 1

Supplemental Agreement 1 to Subcontract on Civil and Track Works of Project (NS-1) of Modernization and Reconstruction of the Hungarian-Serbian Railway in the territory of the Republic of Serbia, Section Novi Sad-Subotica-State Border (Kelebija)

本补充协议由以下合同双方于 2023 年 5 月 30 日在贝尔格莱德签署。

This Supplemental Agreement was signed in Belgrade by both parties to the following contract on the 30 day 5 month 2023 year.

甲方：中国铁路国际有限公司塞尔维亚分公司（以下简称“承包商”）

中国铁路国际有限公司塞尔维亚分公司法定代表人：周鑫。

Party A : China Railway International Co., Ltd. Serbia Ogranak
Beograd-Novi Beograd (hereinafter: Contractor)

The legal representative of China Railway International Co., Ltd.
Serbia Ogranak Beograd-Novi Beograd is Zhou Xin.

乙方：中国土木工程集团有限公司巴尔干分公司（以下简称：分包商）

中国土木工程集团有限公司巴尔干分公司代表人：陈中政。

Party B : China Civil Engineering Construction Corporation Balkan Ogranak Beograd (hereinafter: Subcontractor)

The legal representative of China Civil Engineering Construction Corporation Balkan Ogranak Beograd is Chen Zhongzheng.

鉴于：

Whereas:

A. 中国铁路国际有限公司和中国交通建设股份有限公司联营体与塞尔维亚交通、建设和基础设施部、塞尔维亚铁路基础设施公司于2018年7月7日签署了匈牙利至塞尔维亚跨境铁路塞尔维亚段现代化改造工程诺维萨德-苏博蒂查-边境段项目商务合同（以下简称：商务合同）。

A. Joint Venture CRIC-CCCC on July 7, 2018, together with the Ministry of Transportation, Construction and Infrastructure of the Republic of Serbia and Infrastructure of Serbian Railways Ltd. signed the “Commercial Contract for the Execution of Works on the Modernization and Reconstruction of the Hungarian-Serbian Railway on the territory of the Republic of Serbia, section Novi Sad - Subotica - State Border (Kelebija)” (hereinafter referred to as Commercial Contract).

B. 2021年12月20日，承包商与分包商签订了《匈牙利-塞尔维亚铁路塞尔维亚境内诺维萨德-苏博蒂察-边境（克莱比奥）段现代化与改造项目土建及轨道工程(NS-1)分包合同》(以下简称“分包合同”);

B. On 20th, December 2021, the Contractor and the Subcontractor signed the Subcontract on Civil Engineering and Track Engineering (NS-1) of the Modernization and Reconstruction Project of the Novi Sad-Subotica-State Border (Kelebija) Section of the Hungary-Serbia Railway in Serbia. (hereinafter: Subcontract);

出于项目实施的实际需要，经双方协商一致，同意签署本分包合同补充协议（以下简称“本协议”）对分包合同范围进行调整，并共同遵守执行。

F. Due to the actual needs of project implementation, both parties agreed to sign this Supplementary Agreement (hereinafter: "this Agreement") to adjust the scope of the Subcontract, and to abide by it.

第 1 条

Article 1

合同双方同意通过签署本协议对分包合同项下的下部结构工程和桥梁工程的工程范围进行调整：

- 增加下部结构工程中土工材料的施工范围；
- 增加桥梁工程中桥梁支座、伸缩缝、钢筋工程等工程的施工；
- 调整部分铁路桥的钢结构工程范围；
- 调整桥梁工程的工程量。

调整内容详见本协议附件 1-《调整内容价格表》。

本条所约定的工程内容是对分包合同 1.1.16 条工程内容的增补，本协议附件 1 价格表亦是对分包合同附件 1 工程价格表的增补。

The Contracting parties agree to adjust the scope of substructure works and bridge works by signing this Agreement, the adjustments are as follows:

(1) For substructure works

- increase the scope of geotechnical - material works;

(2) For bridges

- increase the works of bridge bearings, expansion joints, reinforcement works;

- adjustment of the scope of steel structure works;

- adjustment of the quantity of works in bridges.

For details of the adjustments are shown in the Annex 1 of this Agreement - "Table of Price for Adjustments".

For details, please refer to the Table of Price of this Agreement (attached as Annex). The Table of Price is an integral part of this agreement.

The work contents stated in this Article are the supplements to Article 1.1.16 of the Subcontract, and the Table of Price of this Agreement is the supplement of the Table of Price of the Subcontract.

第 2 条

Article 2

本协议为项下工程价格为 17,932,119.00 美元，为固定总价。

This price of works subjected to this Agreement shall be fixed lump sum amount and the amount is 17,932,119.00 US Dollars.

通过签署本协议，分包合同价格调整为 418,666,818.00 美元。通过合并本协议附件 1-《调整内容价格表》和原分包合同附件 1-《工程价格表》对原分包合同附件 1-《工程价格表》进行修订，详见本协议附件 2-《修订后价格表》。《修订后价格表》包含分包合同及本协议项下所有工作内容。

By signing this Agreement, the subcontract price is adjusted to 418,666,818.00 USD. By merging this Agreement's Annex 1 - "Table of Price for Adjustments" and Subcontract's Annex 1 - "Table of Price", the original "Table of Price" (Annex 1 of Subcontract) is revised. For details, see Annex 2 of this Agreement - "Revised Table of Price". The "Revised Table of Price" includes the all works under the Subcontract and this Agreement.

第 3 条

Article 3

本条为对分包合同第 12 条（计量与支付）的补充与修订，计量与支付条款未修改部分仍按分包合同执行。

This article is the supplement and amendment to the Article 12 (Measurement and Payment) of the Subcontract. In case there is any term regarding Measurement and Payment is not modified, the Subcontract shall apply.

修订补充如下：

(1) 本协议项下新增金额部分无预付款。

(2) 本协议签署后，本协议项下工程与分包合同项下工程合并计量并支付，期中付款证书按本协议附件 2-《修订后价格表》进行编制。本协议项下工程不单独计量支付。

(3) 合并计量后,原分包合同已支付的预付款从每次期中付款证书(包含本协议项下工程内容)中扣回 30%的账单金额,直至扣完全部的预付款金额为止。即本协议项下工程的工程款需纳入分包合同预付款扣回计算。

The supplement and amendment are as follows:

(1) There is no advance payment for the works subjected to this Agreement.

(2) After the signing of this Agreement, the works under this Agreement and the works under the Subcontract will be measured and paid together, and the Interim Payment Certificate (hereinafter: IPC) will be prepared in accordance with Annex 2 of this Agreement - "Revised Price List". The works under this Agreement will not be measured and paid separately.

(3) After the combined measurement of work under this Agreement and work under Subcontract, 30% of the bill amount of each IPC (including the works under this Agreement) will be deducted as the repayment for the paid advance payment of the original Subcontract until the advance payment is fully repaid. That is to say, the payment for the works under this Agreement shall be included in basis for deduction when calculating the repayment for advance payment under Subcontract.

第 4 条

Article 4

4.1 双方一致同意通以本协议附件 2-《修订后价格表》取代分包合同附件 1-《工程价格表》,在本协议生效时同时生效。

4.1 Both parties agreed to replace the "Table of Price", Annex 1 of

the Subcontract, by the "Revised Table of Price", Annex 2 of this Agreement, when this Agreement comes into force.

4.2 本协议是分包合同的组成部分，与分包合同具有同等法律效力。

4.2 This agreement is an integral part of the subcontract and has the same legal effect as the subcontract.

4.3 本协议附件是构成本协议不可分割的组成部分，与本补充协议具有同等法律效力。

4.3 The Annexes of this Agreement shall be deemed as an integral part of this Agreement and shall have the same legal effect as this Agreement.

4.4 除本协议中明确所作修改和补充的条款之外，分包合同的其余部分应完全继续有效，本协议中未提及事项根据分包合同中条款执行。

4.4 Except for the clearly modified and supplemented clauses in this Agreement, the remaining parts of the Subcontract shall remain fully valid. Matters not mentioned in this Agreement shall be implemented in accordance with the provisions of the Subcontract.

4.5 本协议中的所有术语，除非另有说明，否则其定义与分包合同及其补充协议中的定义相同。

4.5 Unless otherwise specified, all terms in this Agreement have the same definitions as those in the Subcontract.

4.6 本协议以中、英文书就，一式 6 份，其中承包商 4 份，分包商 2 份。本协议以中文为优先版本。

4.6 The present Agreement is drawn up in Chinese and English languages in 6 identical copies in both languages, 4 for the Contractor and 2 for the Subcontractor. In the case of any discrepancy between Chinese and English, the Chinese shall prevail.

4.7 本协议由合同双方签署并盖章后生效。

4.7 This Agreement comes into force after being signed and sealed by both parties.

合同附件：

Annexes to the Contract

附件 1. 修订内容价格表

Annex 1. Table of Price for Adjustments

附件 2. 修订后的分包合同价格表

Annex 2. Revised Table of Price

附件 3. 合规保护标准条款

Annex 3. Terms of Compliance with Protection Standards

经证明，双方代表均已在上述日期签字并盖章。

This is certified that the representatives of both parties signing and sealing the Contractor on the above-mentioned date.

承包商：中国铁路国际有限公司塞尔维亚分公司

Party A: CHINA RAILWAY INTERNATIONAL CO., LTD. SERBIA
OGRANAK BEOGRAD-SAVSKI VENAC

(signature and seal)



Date: 年 月 日

分包商：中国土木工程集团有限公司巴尔干分公司

Party B: China Civil Engineering Construction Corporation Balkan
Ogranak Beograd



薛红喜 Xue Hongxi

(signature and seal)

Date: 年 月 日

Annex 1 Table of Price for Adjustments**附件1 修订内容价格表**

No. 序号	Part 项目	Amount (USD) 金额	Comments 备注
1	MATERIAL FEE 物资采购费	17,932,119	
2	Substructure Works 路基工程	4,081,620	
4	Bridge, Culvert and Underpass 桥涵结构工程	13,850,499	
	TOTAL: 合计:	17,932,119	

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Novi Sad station (km 76+224.17 - km 77+411.09)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the station	2	49,163	98,326	2/2-1.1
B	Open track section Novi Sad-Rumenka (km 77+411.09 - km 83+278.60)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the open track section	2	504,788	1,009,576	2/2-1.2.1
C	Rumenka station (km 83+278.60 - km 84+651.09)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the station	2	71,147	142,294	2/2-1.3
D	Open track section Rumenka-Kisač (km 84+651.09 - km 89+881.88)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the open track section	2	143,240	286,480	2/2-2.1
E	Kisač station (km 89+881.88 - km 91+174.14)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the station	2	49,029	98,058	2/2-2.2
F	Open track section Kisač-Stepanovićevo (km 91+174.14 - km 96+904.10)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the open track section	2	156,921	313,842	2/2-2.3

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
G	Stepanovićevo station (km 96+904.10 - km 97+769.04)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the station	2	30,035	60,070	2/2-2.4
H	Open track section Stepanovićevo - Zmajevó (km 97+769.04 - km 102+189.67)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the open track section	2	121,889	243,778	2/2-2.5
8-a	Geomembrane		Completion of the procurement for the left or right side of the open track section	2	9,868	19,736	2/2-2.5
I	Zmajevó station (km 102+189.67 - km 103+382.06)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the station	2	51,848	103,696	2/2-2.6
J	Open track section Zmajevó-Vrbas (km 103+382.06 - km 112+861.00)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the open track section	2	204,849	409,698	2/2-2.7
K	Vrbas station (km 112+861.00 - km 115+001.90)						
7-a	Geocomposite		Completion of the procurement for the left or right side of the station	2	315,908	631,816	2/2-3.1
L	Open track section Vrbas-Vrbas existing st.						
7-a	Geocomposite		Completion of the procurement	1	78,999	78,999	2/2-3.2
8-a	Geogrid		Completion of the procurement	1	53,930	53,930	2/2-3.2
M	Open track section Vrbas-Lovćenac (km 115+001.90 - km 128+849.48)						

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
7-a	Geocomposite		Completion of the procurement for the left or right side of the open track section	2	176,900	353,800	2/2-4.1
X	Design of supporting structures-Wall1 (km 77+000.00- km 77+325,00)						
7-a	Geosynthetics		Completion of procurement	1	65,116	65,116	2/4
Y	Design of supporting structures-Wall2 (km 0+783.35 - km 0+915.52)						
7-a	Geosynthetics		Completion of procurement	1	112,405	112,405	2/4
	Summary(USD)						
						4,081,620	

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
A-B	Railway bridge at km 77+807.99						
5	REBAR		Completion of the works	1	314,760	314,760	2/1-1.2
6	Production of structural steel		Completion of the works	1	946,200	946,200	2/1-1.2
10	Bearings		Completion of the works	1	48,623	48,623	2/1-1.2
12	Expansion joints		Completion of the works	1	126,233	126,233	2/1-1.2
A	Railway gallery at km 78+401.27(78+377.03)						
4-a	REBAR		Completion of the works	1	1,430,617	1,430,617	2/1-1.3
B	Railway gallery at km 81+283,13 (81+284.54)						
4-a	REBAR		Completion of the works	1	880,108	880,108	2/1-1.4
B-A	Railway bridge at km 0+796.33						
5	REBAR		Completion of the works	1	549,000	549,000	2/1-1.5
10	Bearings		Completion of the works	1	24,857	24,857	2/1-1.5
12	Expansion joints		Completion of the works	1	27,428	27,428	2/1-1.5
C	Railway bridge at km 81+650,20 (81+644.83)						
4-a	REBAR		Completion of the works	1	793,000	793,000	2/1-1.6
9	Bearings		Completion of the works	1	90,185	90,185	2/1-1.6
10	Expansion joints		Completion of the works	1	25,057	25,057	2/1-1.6
D	Railway gallery at km 82+152.69 (82+159.77)						
4-a	REBAR		Completion of the works	1	812,046	812,046	2/1-1.7
E	Overpass bridge at km 84+809.19						
7-a	REBAR		Completion of the works	1	276,127	276,127	2/1-1.8
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.8
10-a	Expansion joints		Completion of the works	1	17,356	17,356	2/1-1.8
F	Overpass bridge at km 89+315.15						
7-a	REBAR		Completion of the works	1	275,460	275,460	2/1-1.9

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.9
10-a	Expansion joints		Completion of the works	1	17,253	17,253	2/1-1.9
F-A	Overpass bridge at km 89+984.34						
6	REBAR		Completion of the works	1	86,742	86,742	2/1-1.10
G	Overpass bridge at km 92+768.08						
7-a	REBAR		Completion of the works	1	276,218	276,218	2/1-1.11
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.11
10-a	Expansion joints		Completion of the works	1	17,338	17,338	2/1-1.11
G-A	Overpass bridge at km 95+739.56						
8	REBAR		Completion of the works	1	373,053	373,053	2/1-1.12
10	Bearings		Completion of the works	1	7,792	7,792	2/1-1.12
12	Expansion joints		Completion of the works	1	15,584	15,584	2/1-1.12
H	Overpass bridge at km 98+149.45						
5-a	REBAR		Completion of the works	1	879,099	879,099	2/1-1.14
7-a	Bearings		Completion of the works	1	11,232	11,232	2/1-1.14
8-a	Expansion joints		Completion of the works	1	45,055	45,055	2/1-1.14
I	Overpass bridge at km 101+132.23						
7-a	REBAR		Completion of the works	1	270,494	270,494	2/1-1.15
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.15
10-a	Expansion joints		Completion of the works	1	17,346	17,346	2/1-1.15
J	Overpass bridge at km 101+980.62						
4-a	REBAR		Completion of the works	1	150,341	150,341	2/1-1.16
7-a	Bearings		Completion of the works	1	778	778	2/1-1.16
K	Overpass bridge at km 102+309.98(102+390)						
5-a	REBAR		Completion of the works	1	750,819	750,819	2/1-1.17

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
7-a	Bearings		Completion of the works	1	11,233	11,233	2/1-1,17
8-a	Expansion joints		Completion of the works	1	40,888	40,888	2/1-1,17
L	Overpass bridge at km 105+797.12						
7-a	REBAR		Completion of the works	1	270,766	270,766	2/1-1,18
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1,18
10-a	Expansion joints		Completion of the works	1	17,363	17,363	2/1-1,18
M	Overpass bridge at km 108+115.69						
6-a	REBAR		Completion of the works	1	271,492	271,492	2/1-1,19
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1,19
10-a	Expansion joints		Completion of the works	1	17,122	17,122	2/1-1,19
N	Railway bridge at km 110+351,26 (110+351.21)						
4-a	REBAR		Completion of the works	1	270,812	270,812	2/1-1,20
5	structural steel		cancel from subcontract	-1	2,006,834	-2,006,834	
7-a	Bearings and extention joint		Completion of the works	1	34,910	34,910	2/1-1,20
O	Railway gallery at km 114+716,45						
4-a	REBAR		Completion of the works	1	956,311	956,311	2/1-1,22
P	Railway bridge at km 117+155,43						
2	Pile Cap of abutment and pier	Located on abutment and pier C1-C53	Completion of the pile cap of each abutment or pier	-10	106,046	-1,060,460	
4	Pier shaft	Located on piers, C2, C52	Completion of each pier shaft	-10	125,718	-1,257,180	
6	Installation of structural steel	Including transport and installation	Completion of the works	lump-sum increased amount		995,368	
7	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	-48	209,128	-10,038,144	
8	Installation of prestressed concrete girders	Installation of prestressed concrete girders	Completion of installation of each span	-48	51,952	-2,493,696	

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
	Prestressed box bridge construction cast in situ		Completion of each span of girder	34	261,080	8,876,720	2/1-1.23
9-a	REBAR		Completion of the works	1	8,154,055	8,154,055	2/1-1.23
11	Bearings			-872	143	-124,696	
11-a	Bearings		Completion of procurement for each bearing	216	571	123,336	2/1-1.23
12-a	Expansion joints		Completion of the works	1	205,134	205,134	2/1-1.23
Q	Overpass bridge at km 120+571.30						
7-a	REBAR		Completion of the works	1	366,470	366,470	2/1-1.25
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.25
10-a	Expansion joints		Completion of the works	1	17,294	17,294	2/1-1.25
R	Overpass bridge at km 125+191.62						
7-a	REBAR		Completion of the works	1	289,272	289,272	2/1-1.26
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.26
10-a	Expansion joints		Completion of the works	1	17,380	17,380	2/1-1.26
S	Overpass bridge at km 126+976.09(126+976.11)						
7-a	REBAR		Completion of the works	1	271,492	271,492	2/1-1.27
9-a	Bearings		Completion of the works	1	5,616	5,616	2/1-1.27
10-a	Expansion joints		Completion of the works	1	17,346	17,346	2/1-1.27
	Summary(USD)					13,850,499	

Annex 2. Revised Table of Price
附件2. 修订后的分包合同价格表

TABLE OF PRICE 价格表			
No. 序号	Part 项目	Amount (USD) 金额	Comments 备注
1	CONSTRUCTION FEE 建筑工程直接费	399,591,192	
1	Architecture Works 房建工程	4,412,520	
2	Substructure Works 路基工程	107,295,644	
3	Superstructure Works 轨道工程	115,785,831	
4	Bridge, Culvert and Underpass 桥涵结构工程	134,458,901	
5	Access Road and Road Detour 进场道路和道路改移	7,799,462	
6	Drainage Works 排水工程	4,801,587	
7	Overhead Contact System 接触网工程	3,490,046	
8	Traction Transformation 牵引变电工程	28,602	
9	Power Supply 电力工程	1,521,797	
10	Signaling System 信号工程	230,150	
11	Telecommunication System 通信工程	557,614	
12	Termotechnical Installations & Fire Suppression 消防工程	1,902,740	
13	Mechanical installations and works 机械工程	1,543,048	
14	Roads traffic Signalization and Equipment 交通标志和设施	588,584	
15	Landscaping ,Planning of Platform and Environment Measures 绿化景观、站台和环保措施	15,174,666	

II	Safety Equipment and Measures 安全生产费	8,478,056	
III	Unforeseen Fees and Other Fees specified in Article 11.1.4 of the Subcontract 总承包风险费	10,597,570	
	TOTAL: 合计:	418,666,818	

Note: 1. This "Table of Price" as part of the "Project of Modernization and Reconstruction of the Hungarian-Serbian Railway in the territory of the Republic of Serbia, Section Novisad-Subotica-Stateborder(Kelebija) Civil and Track Works Subcontract NS-I" signed by the Contractor and Subcontractor, as the basis for measurement and settlement between the two parties, the items included in the Design for Execution of Works but not reflected in this "Table of Price" are considered to be included in other items in this "Table of Price".

2. Subject to the Investor's approval of the adjustment of the Table of Price of the Commercial Contract, the Contractor and the Subcontractor will adjust the unit prices and quantities of some items accordingly.

3. This "Table of Price" has included the Safety Equipment and Measures fee and Unforeseen Fees and Other Fees specified in Article 18.1.3 , which will be paid in accordance with Contractor's management regulations

说明: 1. 本《工程价格表》作为承包商与分包商所签署的匈塞铁路诺维萨德至苏博蒂察国境段土建及轨道工程NS-I分包合同的一部分, 作为双方计量结算的依据, 施工图设计文件已包含但未在本《工程价格表》中体现的项目视为已包含在本《工程价格表》其他项目中;

2. 在业主批准商务合同价格表调整的前提下, 承包商和分包商将相应对部分项目的单价和数量进行调整;

3. 本《工程价格表》已包含了安全生产费和总承包风险费, 按照承包商下发的相关管理办法进行考核支付。

1. Architecture Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Architectural design of reconstruction and adaptation of the station building, including landscaping in Novi Sad railway station						
1	Preliminary works	Dismantling and demolition	Completion of preliminary works	1	324,402	324,402	1/1.1
2	Earth, concrete, reinforcement, masonry works	Earth, concrete, reinforcement, masonry works	Completion of earth, concrete, reinforcement, masonry works	1	164,131	164,131	1/1.1
3	Dry montage, and insulation works	Dry montage, and insulation works	Completion of dry montage, and insulation works.	1	715,905	715,905	1/1.1
4	Aluminum joinery and Locksmith's works	Aluminum joinery and Locksmith's works	Completion of aluminum joinery and Locksmith's works	1	1,107,713	1,107,713	1/1.1
5	Tinsmith, steel, ceramic, flooring, rendering and painting works	Including tinsmith, steel, ceramic, flooring, rendering and painting works	Completion of tinsmith, steel, ceramic, flooring, rendering and painting works	1	263,603	263,603	1/1.1
6	Other decoration works	Including stone, facade, various works	Completion of other decoration works	1	252,144	252,144	1/1.1
7	Landscaping works		Completion of landscaping works	1	84,069	84,069	1/1.1
8	Traffic surfaces		Completion of traffic surfaces	1	51,015	51,015	1/1.1
B	Architectural design of extension and adaptation of subway and canopy in Novi Sad railway station						
1	Structure works	Including demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation	Completion of demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation of the building	1	50,776	50,776	1/1.2
2	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	138,166	138,166	1/1.2
D	Architectural design of extension and reconstruction of building for electrical engineering operations – OCL section Novi Sad						
1	Structure works	Including demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation	Completion of demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation of the building	1	57,103	57,103	1/1.4
2	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	121,089	121,089	1/1.4
E	Architectural design of subway and canopy in technical passenger station (TPS) Novi Sad						

1. Architecture Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Structure works	Including demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation	Completion of demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation of the building	1	20,130	20,130	1/1.5
2	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	54,779	54,779	1/1.5
1	Architectural design of reconstruction and rehabilitation of the facade of station building, including landscaping, in Kisač railway station						
1	Structure works	Including demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation	Completion of demolition, earth works, concrete and reinforcement concrete, masonry, timber structure, insulation of the building	1	25,715	25,715	1/4.1
2	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	62,632	62,632	1/4.1
K	Architectural design of subway and canopy Kisač railway station						
	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	85,748	85,748	1/4.3
M	Architectural design of pedestrian and bicycle subway						
1	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	8,142	8,142	1/4.5
O	Architectural design of subway and canopy in Stepanovićevo stopping place						
1	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	86,772	86,772	1/5.2
P	Architectural design of reconstruction and rehabilitation of the facade of station building, including landscaping, in Zmajevu railway station						
1	Demolition and dismantling works		completion of dismantling concrete, reinforcement, insulation and masonry works	1	28,759	28,759	1/6.1
2	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	79,914	79,914	1/6.1

1. Architecture Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
R	Architectural design of subway and canopy in Zmajev railway station						
1	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	86,772	86,772	1/6.3
T	Architectural design of station building, including landscaping, in Vrbas railway station						
1	Structure works	Including earth works, concrete and reinforcement concrete, masonry, timber structure, insulation	Completion of earth works, concrete and reinforcement concrete, masonry, timber structure, insulation of the building	1	244,029	244,029	1/7.1
2	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	149,693	149,693	1/7.1
V	Architectural design of subway and canopy in Vrbas railway station						
1	Decoration works	Including aluminum, steel works, tinsmith, ceramic, flooring and other decoration	Completion of aluminum, steel works, tinsmith, ceramic, flooring and other decoration of the building	1	149,319	149,319	1/7.3
	Summary(USD)					4,412,520	

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Novi Sad station (km 76+224.17 - km 77+411.09)						
1	Preliminary works	Including clearing of site, cutting trees, removal of fences, demolition and removal of existing facilities.	Completion of works	1	47,554	47,554	2/2-1.1
2	Removal ballast		Completion of the works for the left or right side of the station	2	59,840	119,680	2/2-1.1
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil .	Completion of the works for the left or right side of the station	2	3,986	7,972	2/2-1.1
4	Excavation		Completion of the works for the left or right side of the station	2	105,368	210,736	2/2-1.1
5	Embankment		Completion of the works for the left or right side of the station	2	51,228	102,456	2/2-1.1
6	Subgrade		Completion of the works for the left or right side of the station	2	53,438	106,876	2/2-1.1
7-a	Geocomposite		Completion of the work for the left or right side of the station	2	49,163	98,326	2/2-1.1
7	Geocomposite		Completion of the works for the left or right side of the station	2	5,463	10,926	2/2-1.1
8	Transition layer		Completion of the works for the left or right side of the station	2	129,519	259,038	2/2-1.1
9	Protection layer		Completion of the works for the left or right side of the station	2	156,366	312,732	2/2-1.1
10	Slope topsoling		Completion of the works for the left or right side of the station	2	1,730	3,460	2/2-1.1
11	Dewatering		Completion of the works for the left or right side of the station	2	67,871	135,742	2/2-1.1
12	Fence		Completion of the works for the left or right side of the station	2	4,574	9,148	2/2-1.1
B	Open track section Novi Sad-Rumenka (km 77+411.09 - km 83+278.60)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of works	1	134,158	134,158	2/2-1.2.1
2	Removal ballast		Completion of works	1	268,200	268,200	2/2-1.2.1
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the open track section	2	421,043	842,086	2/2-1.2.1
4	Excavation		Completion of the Works for the left or right side of the open track section	2	924,093	1,848,186	2/2-1.2.1

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
5	Embankment		Completion of the Works for the left or right side of the open track section	2	4,975,493	9,950,986	2/2-1.2.1
6	Subgrade		Completion of the Works for the left or right side of the open track section	2	364,316	728,632	2/2-1.2.1
7-a	Geocomposite		Completion of the work for the left or right side of the open track section	2	504,788	1,009,576	2/2-1.2.1
7	Geocomposite		Completion of the Works for the left or right side of the open track section	2	56,088	112,176	2/2-1.2.1
8	Transition layer		Completion of the Works for the left or right side of the open track section	2	872,667	1,745,334	2/2-1.2.1
9	Protection layer		Completion of the Works for the left or right side of the open track section	2	928,638	1,857,276	2/2-1.2.1
10	Slope topsoling		Completion of works	1	124,116	124,116	2/2-1.2.1
11	Dewatering		Completion of works	1	395,060	395,060	2/2-1.2.1
12	Fence		Completion of works	1	88,880	88,880	2/2-1.2.1
13	Retaining wall		Completion of works	1	29,134	29,134	2/2-1.2.1
14	Service road		Completion of works	1			2/2-1.2.1
C	Rumenka station (km 83+278.60 - km 84+651.09)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of works	1	17,600	17,600	2/2-1.3
2	Removal ballast		Completion of the Works for the left or right side of the station	2	15,287	30,574	2/2-1.3
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the station	2	87,453	174,906	2/2-1.3
4	Excavation		Completion of the works for the left or right side of the station	2	110,831	221,662	2/2-1.3
5	Embankment		Completion of the works for the left or right side of the station	2	536,040	1,072,080	2/2-1.3
6	Subgrade		Completion of the works for the left or right side of the station	2	65,952	131,904	2/2-1.3
7-a	Geocomposite		Completion of the work for the left or right side of the station	2	71,147	142,294	2/2-1.3

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
7	Geocomposite		Completion of the works for the left or right side of the station	2	7,905	15,810	2/2-1.3
8	Transition layer		Completion of the works for the left or right side of the station	2	159,759	319,518	2/2-1.3
9	Protection layer		Completion of the works for the left or right side of the station	2	171,428	342,856	2/2-1.3
10	Slope topsoiling		Completion of the Works for the left or right side of the station	2	6,718	13,436	2/2-1.3
11	Dewatering		Completion of the Works for the left or right side of the station	2	71,473	142,946	2/2-1.3
12	Fence		Completion of works	1	20,528	20,528	2/2-1.3
13	Service road		Completion of works	1			2/2-1.3
D	Open track section Rumenka-Kisač (km 84+651.09 - km 89+881.88)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing	Completion of works	1	126,111	126,111	2/2-2.1
2	Removal ballast		Completion of works	1	61,195	61,195	2/2-2.1
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the open track section	2	256,311	512,622	2/2-2.1
4	Excavation		Completion of the Works for the left or right side of the open track section	2	202,176	404,352	2/2-2.1
5	Embankment		Completion of the Works for the left or right side of the open track section	2	953,141	1,906,282	2/2-2.1
6	Subgrade		Completion of the Works for the left or right side of the open track section	2	140,301	280,602	2/2-2.1
7-a	Geocomposite		Completion of the work for the left or right side of the open track section	2	143,240	286,480	2/2-2.1
7	Geocomposite		Completion of the Works for the left or right side of the open track section	2	15,916	31,832	2/2-2.1
8	Improvement layer		Completion of the Works for the left or right side of the open track section	2	497,327	994,654	2/2-2.1
9	Transition layer		Completion of the Works for the left or right side of the open track section	2	357,836	715,672	2/2-2.1
10	Protection layer		Completion of the Works for the left or right side of the open track section	2	361,899	723,798	2/2-2.1
11	Slope topsoiling		Completion of the Works for the left or right side of the open track section	2	3,716	7,432	2/2-2.1

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
12	Dewatering		Completion of the Works for the left or right side of the open track section	2	54,749	109,498	2/2-2.1
13	Fence		Completion of the Works for the left or right side of the open track section	2	38,092	76,184	2/2-2.1
14	Service road		Completion of works	1	108,223	108,223	2/2-2.1
E	Kisač station (km 89+881.88 - km 91+174.14)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of works	1	37,406	37,406	2/2-2.2
2	Removal ballast		Completion of the works for the left or right side of the station	2	32,813	65,626	2/2-2.2
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the works for the left or right side of the station	2	61,862	123,724	2/2-2.2
4	Excavation		Completion of the works for the left or right side of the station	2	89,352	178,704	2/2-2.2
5	Embankment		Completion of the works for the left or right side of the station	2	48,888	97,776	2/2-2.2
6	Subgrade		Completion of the works for the left or right side of the station	2	55,220	110,440	2/2-2.2
7-a	Geocomposite		Completion of the work for the left or right side of the station	2	49,029	98,058	2/2-2.2
7	Geocomposite		Completion of the works for the left or right side of the station	2	5,448	10,896	2/2-2.2
8	Improvement layer		Completion of the works for the left or right side of the station	2	176,814	353,628	2/2-2.2
9	Transition layer		Completion of the works for the left or right side of the station	2	137,736	275,472	2/2-2.2
10	Protection layer		Completion of the works for the left or right side of the station	2	150,071	300,142	2/2-2.2
11	Slope topsoling		Completion of works	1	941	941	2/2-2.2
12	Dewatering		Completion of works	1	81,449	81,449	2/2-2.2
13	Fence		Completion of works	1	17,756	17,756	2/2-2.2
14	Service road		Completion of works	1	8,177	8,177	2/2-2.2

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
F	Open track section Kisač-Stepanovićevo (km 91+174.14 - km 96+904.10)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of Works	1	125,810	125,810	2/2-2.3
2	Removal ballast		Completion of works	1	83,662	83,662	2/2-2.3
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the open track section	2	265,577	531,154	2/2-2.3
4	Excavation		Completion of the Works for the left or right side of the open track section	2	259,011	518,022	2/2-2.3
5	Embankment		Completion of the Works for the left or right side of the open track section	2	961,169	1,922,338	2/2-2.3
6	Subgrade		Completion of the Works for the left or right side of the open track section	2	153,711	307,422	2/2-2.3
7-a	Geocomposite		Completion of the work for the left or right side of the open track section	2	156,921	313,842	2/2-2.3
7	Geocomposite		Completion of the Works for the left or right side of the open track section	2	17,436	34,872	2/2-2.3
8	Improvement layer		Completion of the Works for the left or right side of the open track section	2	544,878	1,089,756	2/2-2.3
9	Transition layer		Completion of the Works for the left or right side of the open track section	2	392,036	784,072	2/2-2.3
10	Protection layer		Completion of the Works for the left or right side of the open track section	2	396,473	792,946	2/2-2.3
11	Slope topsoling		Completion of works	1	9,818	9,818	2/2-2.3
12	Dewatering		Completion of the Works for the left or right side of the open track section	2	106,227	212,454	2/2-2.3
13	Fence		Completion of the Works for the left or right side of the open track section	2	41,680	83,360	2/2-2.3
14	Service road		Completion of works	1	81,914	81,914	2/2-2.3
G	Stepanovićevo station (km 96+904.10 - km 97+769.04)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of works	1	9,318	9,318	2/2-2.4
2	Removal ballast		Completion of the works for the left or right side of the station	2	15,323	30,646	2/2-2.4

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the works for the left or right side of the station	2	53,109	106,218	2/2-2.4
4	Excavation		Completion of the works for the left or right side of the station	2	48,780	97,560	2/2-2.4
5	Embankment		Completion of the works for the left or right side of the station	2	12,303	24,606	2/2-2.4
6	Subgrade		Completion of the works for the left or right side of the station	2	31,847	63,694	2/2-2.4
7-a	Geocomposite		Completion of the work for the left or right side of the station	2	30,035	60,070	2/2-2.4
7	Geocomposite		Completion of the works for the left or right side of the station	2	3,337	6,674	2/2-2.4
8	Improvement layer		Completion of the works for the left or right side of the station	2	108,054	216,108	2/2-2.4
9	Transition layer		Completion of the works for the left or right side of the station	2	83,601	167,202	2/2-2.4
10	Protection layer		Completion of the works for the left or right side of the station	2	89,379	178,758	2/2-2.4
11	Slope topsoling		Completion of works	1	750	750	2/2-2.4
12	Dewatering		Completion of works	1	33,942	33,942	2/2-2.4
13	Fence		Completion of works	1	12,076	12,076	2/2-2.4
14	Service road		Completion of works	1	11,516	11,516	2/2-2.4
H	Open track section Stepanovićevo - Zmajevu (km 97+769.04 - km 102+189.67)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing	Completion of works	1	38,713	38,713	2/2-2.5
2	Removal ballast		Completion of works	1	65,147	65,147	2/2-2.5
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the open track section	2	206,406	412,812	2/2-2.5
4	Excavation		Completion of the Works for the left or right side of the open track section	2	294,863	589,726	2/2-2.5
5	Embankment		Completion of the Works for the left or right side of the open track section	2	1,219,964	2,439,928	2/2-2.5
6	Subgrade		Completion of the Works for the left or right side of the open track section	2	119,403	238,806	2/2-2.5

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
7-a	Geocomposite		Completion of the work for the left or right side of the open track section	2	121,889	243,778	2/2-2.5
7	Geocomposite		Completion of the Works for the left or right side of the open track section	2	13,543	27,086	2/2-2.5
8-a	Geomembrane		Completion of the work for the left or right side of the open track section	2	9,868	19,736	2/2-2.5
8	Geomembrane		Completion of the Works for the left or right side of the open track section	2	1,096	2,192	2/2-2.5
9	Improvement layer		Completion of the Works for the left or right side of the open track section	2	420,953	841,906	2/2-2.5
10	Transition layer		Completion of the Works for the left or right side of the open track section	2	302,886	605,772	2/2-2.5
11	Protection layer		Completion of the Works for the left or right side of the open track section	2	308,075	616,150	2/2-2.5
12	Slope topsoling		Completion of works	1	6,141	6,141	2/2-2.5
13	Dewatering		Completion of the Works for the left or right side of the open track section	2	28,064	56,128	2/2-2.5
14	Fence		Completion of the Works for the left or right side of the open track section	2	38,511	77,022	2/2-2.5
15	Service road		Completion of works	1	83,840	83,840	2/2-2.5
1	Zmajevo station (km 102+189.67 - km 103+382.06)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of the Works for the left or right side of the station	2	25,395	50,790	2/2-2.6
2	Removal ballast		Completion of the works for the left or right side of the station	2	43,596	87,192	2/2-2.6
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the works for the left or right side of the station	2	55,575	111,150	2/2-2.6
4	Excavation		Completion of the works for the left or right side of the station	2	97,349	194,698	2/2-2.6
5	Embankment		Completion of the works for the left or right side of the station	2	5,643	11,286	2/2-2.6
6	Subgrade		Completion of the works for the left or right side of the station	2	47,907	95,814	2/2-2.6

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
7-a	Geocomposite		Completion of the work for the left or right side of the station	2	51,848	103,696	2/2-2.6
7	Geocomposite		Completion of the works for the left or right side of the station	2	5,761	11,522	2/2-2.6
8	Improvement layer		Completion of the works for the left or right side of the station	2	162,122	324,244	2/2-2.6
9	Transition layer		Completion of the works for the left or right side of the station	2	126,716	253,432	2/2-2.6
10	Protection layer		Completion of the works for the left or right side of the station	2	134,969	269,938	2/2-2.6
11	Slope topsoiling		Completion of works	1	927	927	2/2-2.6
12	Dewatering		Completion of the Works for the left or right side of the station	2	39,727	79,454	2/2-2.6
13	Fence		Completion of works	1	16,345	16,345	2/2-2.6
14	Retaining wall		Completion of works	1	21,056	21,056	2/2-2.6
15	Service road		Completion of works	1			2/2-2.6
J	Open track section Zmajevno-Vrbas (km 103+382.06 - km 112+861.00)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of works	1	40,976	40,976	2/2-2.7
2	Removal ballast		Completion of works	1	153,106	153,106	2/2-2.7
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the open track section	2	523,971	1,047,942	2/2-2.7
4	Excavation		Completion of the Works for the left or right side of the open track section	2	383,009	766,018	2/2-2.7
5	Embankment		Completion of the Works for the left or right side of the open track section	2	3,268,242	6,536,484	2/2-2.7
6	Subgrade		Completion of the Works for the left or right side of the open track section	2	259,907	519,814	2/2-2.7
7-a	Geocomposite		Completion of the work for the left or right side of the open track section	2	204,849	409,698	2/2-2.7
7	Geocomposite		Completion of the Works for the left or right side of the open track section	2	22,761	45,522	2/2-2.7

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
8	Improvement layer		Completion of the Works for the left or right side of the open track section	2	712,220	1,424,440	2/2-2.7
9	Transition layer		Completion of the Works for the left or right side of the open track section	2	662,958	1,325,916	2/2-2.7
10	Protection layer		Completion of the Works for the left or right side of the open track section	2	670,617	1,341,234	2/2-2.7
11	Slope topsoiling		Completion of works	1	11,556	11,556	2/2-2.7
12	Dewatering		Completion of the Works for the left or right side of the open track section	2	39,537	79,074	2/2-2.7
13	Fence		Completion of the Works for the left or right side of the open track section	2	70,196	140,392	2/2-2.7
14	Service road		Completion of works	1	133,397	133,397	2/2-2.7
K	Vrbas station (km 112+861.00 - km 115+001.90)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing facilities	Completion of works	1	146,182	146,182	2/2-3.1
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the works for the left or right side of the station	2	279,986	559,972	2/2-3.1
4	Excavation		Completion of the works for the left or right side of the station	2	18,081	36,162	2/2-3.1
5	Embankment		Completion of the works for the left or right side of the station	2	4,353,273	8,706,546	2/2-3.1
6	Subgrade		Completion of the works for the left or right side of the station	2	100,962	201,924	2/2-3.1
7-a	Geocomposite		Completion of the work for the left or right side of the station	2	315,908	631,816	2/2-3.1
7	Geocomposite		Completion of the works for the left or right side of the station	2	35,101	70,202	2/2-3.1
9	Transition layer		Completion of the works for the left or right side of the station	2	235,305	470,610	2/2-3.1
10	Protection layer		Completion of the works for the left or right side of the station	2	253,175	506,350	2/2-3.1
11	Slope topsoiling		Completion of the Works for the left or right side of the station	2	14,632	29,264	2/2-3.1
12	Dewatering		Completion of the Works for the left or right side of the station	2	86,126	172,252	2/2-3.1

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
13	Fence		Completion of works	1	31,638	31,638	2/2-3.1
14	Service road		Completion of works	1			2/2-3.1
L	Open track section Vrbas-Vrbas existing st.						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing	Completion of the Works	1	45,774	45,774	2/2-3.2
2	Removal ballast		Completion of works	1	52,841	52,841	2/2-3.2
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of works	1	219,186	219,186	2/2-3.2
4	Excavation		Completion of works	1	50,670	50,670	2/2-3.2
5	Embankment		Completion of works	1	1,595,322	1,595,322	2/2-3.2
6	Subgrade		Completion of works	1	78,354	78,354	2/2-3.2
7-a	Geocomposite		Completion of the work	1	78,999	78,999	2/2-3.2
7	Geocomposite		Completion of works	1	8,778	8,778	2/2-3.2
8-a	Geogrid		Completion of thework	1	53,930	53,930	2/2-3.2
8	Geogrid		Completion of works	1	5,992	5,992	2/2-3.2
9	Transition layer		Completion of works	1	31,914	31,914	2/2-3.2
10	Protection layer		Completion of works	1	206,775	206,775	2/2-3.2
11	Slope topsoling		Completion of works	1	12,641	12,641	2/2-3.2
12	Dewatering		Completion of the Works for the left or right side of the open track section	2	22,783	45,566	2/2-3.2
13	Fence		Completion of works	1	5,870	5,870	2/2-3.2
14	Service road		Completion of works	1			2/2-3.2
M	Open track section Vrbas-Lovćenac (km 115+001.90 - km 128+849.48)						

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing	Completion of the Works	1	210,353	210,353	2/2-4.1
2	Removal ballast		Completion of works	1	96,455	96,455	2/2-4.1
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of the Works for the left or right side of the open track section	2	784,526	1,569,052	2/2-4.1
4	Excavation		Completion of the Works for the left or right side of the open track section	2	300,204	600,408	2/2-4.1
5	Embankment		Completion of the Works for the left or right side of the open track section	2	5,698,305	11,396,610	2/2-4.1
6	Subgrade		Completion of the Works for the left or right side of the open track section	2	339,147	678,294	2/2-4.1
7-a	Geocomposite		Completion of the work for the left or right side of the open track section	2	176,900	353,800	2/2-4.1
7	Geocomposite		Completion of the Works for the left or right side of the open track section	2	19,656	39,312	2/2-4.1
8	Improvement layer		Completion of the Works for the left or right side of the open track section	2	544,041	1,088,082	2/2-4.1
9	Transition layer		Completion of the Works for the left or right side of the open track section	2	848,835	1,697,670	2/2-4.1
10	Protection layer		Completion of the Works for the left or right side of the open track section	2	858,411	1,716,822	2/2-4.1
11	Slope topsoling		Completion of the Works for the left or right side of the open track section	2	11,084	22,168	2/2-4.1
12	Dewatering		Completion of the Works for the left or right side of the open track section	2	58,864	117,728	2/2-4.1
13	Fence		Completion of the Works for the left or right side of the open track section	2	90,302	180,604	2/2-4.1
14	Service road		Completion of works	1	258,359	258,359	2/2-4.1
X	Design of supporting structures-Wall1 (km 77+000.00- km 77+325.00)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing	Completion of works	1	5,041	5,041	2/4
2	Excavation		Completion of works	1	20,030	20,030	2/4
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of works	1	1,217	1,217	2/4

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
4	Embankment		Completion of works	1	85,249	85,249	2/4
5	Concrete		Completion of works	1	192,206	192,206	2/4
6	Reinforcement		Completion of works	1	25,336	25,336	2/4
7-a	Geosynthetics		Completion of work	1	65,116	65,116	2/4
7	Geosynthetics		Completion of works	1	7,235	7,235	2/4
8	Dewatering		Completion of works	1	28,577	28,577	2/4
9	Protective fence on wall crown		Completion of works	1			2/4
Y	Design of supporting structures-Wall2 (km 0+783.35 - km 0+915.52)						
1	Preliminary works	Including clearing of site, cutting tree, removal fences and demolition of existing	Completion of works	1	2,016	2,016	2/4
2	Excavation		Completion of works	1	9,131	9,131	2/4
3	Foundation Treatment	Topsoil stripping, mechanized tamping of foundation soil	Completion of works	1	1,572	1,572	2/4
4	Embankment		Completion of works	1	179,820	179,820	2/4
5	Concrete		Completion of works	1	130,466	130,466	2/4
6	Reinforcement		Completion of works	1	13,163	13,163	2/4
7-a	Geosynthetics		Completion of work	1	112,405	112,405	2/4
7	Geosynthetics		Completion of works	1	12,489	12,489	2/4
8	Dewatering		Completion of works	1	17,842	17,842	2/4
Z	Relocation and protection of telecommunications infrastructure – part 1. routing of cable ducts						
1	Station "Novi Sad"	Including of materials, earth works, constrction material, work on TC cable conduit route	Completion of the works	1	108,346	108,346	2/10

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2	Stopping place "Tps"	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	18,399	18,399	2/10
3	Branching off point "Sajlovo"	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	6,098	6,098	2/10
4	Station "Rumenka "	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	3,496	3,496	2/10
5	Station "Kisač"	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	45,317	45,317	2/10
6	Station " Stepanovićevo "	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	50,019	50,019	2/10
7	Station " Zmajevó "	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	47,623	47,623	2/10
8	Telecommunication object on the km 108+100.00	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	965	965	2/10
9	Station " Vrbas nova "	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	48,164	48,164	2/10
10	Station "Vrbas "	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	23,908	23,908	2/10
11	Telecommunication object on the km 120+600.00	Including of materials, earth works, construction material, work on TC cable conduit route	Completion of the works	1	869	869	2/10
AA	Relocation and protection of telecommunications infrastructure - part 2. TK manholes						
	Manholes		Completion of the works	292	3,457	1,009,444	2/2-11
AB	Cable routing for track-side telecommunication cables (Novi Sad (inclusive) -Naumovićevo (exclusively))						
1	Cable routing for track-side telecommunication cables- procurement	Including and delivery of material, cable route works	Completion of the works	1	8,277,840	8,277,840	2/2-12

2. Substructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2	Cable routing for track-side telecommunication cables-route works	Inclning and delivery of material, cable route works	Completion of the works	1	1,460,700	1,460,700	2/2-12
AC	Cable routing for other operator's telecommunication cables	Novi Sad (inclusive) -Naumovićevo (exclusively)					
	Cable routing for other operator's telecommunication cables	Including of materials, earth works, constrction material, work on TC cable conduit route	Completion of the works	1	12,030	12,030	2/2-13
	Summary(USD)					107,295,644	

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Novi Sad station (km 76+224.17 - km 77+411.09)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail,		Completion of the Procurement for left or right side of the station	2	81,915	163,830	2/2-1.1
1-2.2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the Procurement for left or right side of the station	2	28,082	56,164	2/2-1.1
1-2.3	Fastenings for running rail and check rail, type 60E1		Completion of the Procurement for left or right side of the station	2	8,316	16,632	2/2-1.1
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	179,866	359,732	2/2-1.1
1-3.2	Concrete sleepers on bridges, 2.60m long		Completion of the Procurement for left or right side of the station	2	9,399	18,798	2/2-1.1
1-3.3	Concrete sleepers, 2.40m long		Completion of the Procurement for left or right side of the station	2	87,145	174,290	2/2-1.1
1-5	Ballast		Completion of the procurement	1	656,630	656,630	2/2-1.1
2	Handling						
2-1	Rail		Completion of the works	1	16,637	16,637	2/2-1.1
2-2	Fastening		Completion of the works	1	2,040	2,040	2/2-1.1
2-3	Sleeper		Completion of the works	1	33,664	33,664	2/2-1.1
2-4	Switches		Completion of the works	1	17,387	17,387	2/2-1.1
3	Works						
3-1	Dismantling existing track		Completion of the works on the left or right side of the station	2	139,593	279,186	2/2-1.1
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	159,008	318,016	2/2-1.1
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	25	16,645	416,125	2/2-1.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	187,771	375,542	2/2-1.1
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	11,477	22,954	2/2-1.1
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	124,291	248,582	2/2-1.1
4	Equipment		Completion of the works on left or right side of the station	2	33,837	67,674	2/2-1.1
B	Open track section Novi Sad-Rumenka (km 77+411.09 - km 83+278.60)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail,		Completion of the procurement for left or right side of the open track section	4	189,693	758,772	2/2-1.2
1-2.2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the procurement for left or right side of the open track section	4	63,384	253,536	2/2-1.2
1-2.3	Fastenings for running rail and check rail, type 60E1		Completion of the procurement for left or right side of the open track section	4	5,415	21,660	2/2-1.2
1-2.4	Fastenings for running rail and check rail, type 49E1		Completion of the procurement for left or right side of the open track section	4	1,752	7,008	2/2-1.2
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	4	416,503	1,666,012	2/2-1.2
1-3.2	Concrete sleepers on bridges, 2.60m long		Completion of the procurement for left or right side of the open track section	4	6,121	24,484	2/2-1.2
1-3.3	Concrete sleepers, 2.40m long		Completion of the procurement for left or right side of the open track section	4	196,710	786,840	2/2-1.2
1-3.4	Concrete sleepers on bridges, 2.40m long		Completion of the procurement for left or right side of the open track section	4	2,811	11,244	2/2-1.2
1-5	Ballast		Completion of the procurement	1	3,109,324	3,109,324	2/2-1.2
2	Handling						
2-1	Rail		Completion of the works	1	75,016	75,016	2/2-1.2
2-2	Fastening		Completion of the works	1	9,041	9,041	2/2-1.2

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2-3	Sleeper		Completion of the works	1	151,720	151,720	2/2-1.2
2-4	Switches		Completion of the works	1	12,267	12,267	2/2-1.2
3	Works						
3-1	Dismantling existing track		Completion of the works	1	412,794	412,794	2/2-1.2
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	4	360,170	1,440,680	2/2-1.2
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	19	16,019	304,361	2/2-1.2
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	4	317,012	1,268,048	2/2-1.2
3-5	Grinding of rails		Completion of the procurement for left or right side of the open track section	4	32,689	130,756	2/2-1.2
3-6	Welding and stress relief		Completion of the procurement for left or right side of the open track section	4	143,705	574,820	2/2-1.2
4	Equipment		Completion of the procurement for left or right side of the open track section	4	34,373	137,492	2/2-1.2
C	Rumenka station (km 83+278.60 - km 84+651.09)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	101,183	202,366	2/2-1.3
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	222,160	444,320	2/2-1.3
1-5	Ballast		Completion of the procurement	1	613,242	613,242	2/2-1.3
2	Handling						
2-1	Rail		Completion of the works	1	13,771	13,771	2/2-1.3
2-2	Fastening		Completion of the works	1	1,522	1,522	2/2-1.3
2-3	Sleeper		Completion of the works	1	26,079	26,079	2/2-1.3
2-4	Switches		Completion of the works	1	10,024	10,024	2/2-1.3

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3	Works						
3-1	Dismantling existing track of the station		Completion of the works	1	51,066	51,066	2/2-1.3
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	129,232	258,464	2/2-1.3
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	11	17,684	194,524	2/2-1.3
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	144,226	288,452	2/2-1.3
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	12,941	25,882	2/2-1.3
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	78,749	157,498	2/2-1.3
4	Equipment		Completion of the works on left or right side of the station	2	10,663	21,326	2/2-1.3
D	Open track section Rumenka-Kisač (km 84+651.09 - km 89+881.88)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	230,858	461,716	2/2-2.1
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	506,890	1,013,780	2/2-2.1
1-4	Ballast		Completion of the procurement	1	964,451	964,451	2/2-2.1
2	Handling						
2-1	Rail		Completion of the works	1	31,372	31,372	2/2-2.1
2-2	Fastening		Completion of the works	1	3,496	3,496	2/2-2.1
2-3	Sleeper		Completion of the works	1	59,504	59,504	2/2-2.1
3	Works						
3-1	Dismantling existing track		Completion of the works	1	139,955	139,955	2/2-2.1
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	294,503	589,006	2/2-2.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	250,846	501,692	2/2-2.1
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	58,852	117,704	2/2-2.1
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	99,327	198,654	2/2-2.1
4	Equipment		Completion of the procurement for left or right side of the open track section	2	14,012	28,024	2/2-2.1
E	Kisač station (km 89+881.88 - km 91+174.14)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	87,860	175,720	2/2-2.2
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	192,917	385,834	2/2-2.2
1-5	Ballast		Completion of the procurement	1	426,713	426,713	2/2-2.2
2	Handling						
2-1	Rail		Completion of the works	1	11,939	11,939	2/2-2.2
2-2	Fastening		Completion of the works	1	1,328	1,328	2/2-2.2
2-3	Sleeper		Completion of the works	1	22,646	22,646	2/2-2.2
2-4	Switches		Completion of the works	1	8,661	8,661	2/2-2.2
3	Works						
3-1	Dismantling existing track		Completion of the works on the left or right side of the station	2	56,032	112,064	2/2-2.2
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	112,084	224,168	2/2-2.2
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	2	83,009	166,018	2/2-2.2
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	125,262	250,524	2/2-2.2
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	14,571	29,142	2/2-2.2

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	69,511	139,022	2/2-2.2
4	Equipment		Completion of the works on left or right side of the station	2	14,264	28,528	2/2-2.2
F	Open track section Kisač-Stepanovićevo (km 91+174.14 - km 96+904.10)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	252,889	505,778	2/2-2.3
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	555,263	1,110,526	2/2-2.3
1-4	Ballast		Completion of the procurement	1	1,025,428	1,025,428	2/2-2.3
2	Handling						
2-1	Rail		Completion of the works	1	34,365	34,365	2/2-2.3
2-2	Fastening		Completion of the works	1	3,832	3,832	2/2-2.3
2-3	Sleeper		Completion of the works	1	65,181	65,181	2/2-2.3
3	Works						
3-1	Dismantling existing track		Completion of the works	1	153,444	153,444	2/2-2.3
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	322,657	645,314	2/2-2.3
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	274,827	549,654	2/2-2.3
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	64,478	128,956	2/2-2.3
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	108,424	216,848	2/2-2.3
4	Equipment		Completion of the procurement for left or right side of the open track section	2	14,326	28,652	2/2-2.3
G	Stepanovićevo station (km 96+904.10 - km 97+769.04)						
1	Procurement						

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	50,154	100,308	2/2-2.4
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	110,121	220,242	2/2-2.4
1-5	Ballast		Completion of the procurement	1	274,154	274,154	2/2-2.4
2	Handling						
2-1	Rail		Completion of the works	1	6,812	6,812	2/2-2.4
2-2	Fastening		Completion of the works	1	758	758	2/2-2.4
2-3	Sleeper		Completion of the works	1	12,926	12,926	2/2-2.4
2-4	Switches		Completion of the works	1	8,661	8,661	2/2-2.4
3	Works						
3-1	Dismantling existing track		Completion of the works on the left or right side of the station	2	25,284	50,568	2/2-2.4
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	63,968	127,936	2/2-2.4
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	10	16,602	166,020	2/2-2.4
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	84,276	168,552	2/2-2.4
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	9,733	19,466	2/2-2.4
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	53,318	106,636	2/2-2.4
4	Equipment		Completion of the works on left or right side of the station	2	13,329	26,658	2/2-2.4
H	Open track section Stepanovićevo-Zmajevu (km 97+769.04 - km 102+189.67)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	193,227	386,454	2/2-2.5

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-2.2	Fastenings for running rail and check rail,type 60E1		Completion of the procurement for left or right side of the open track section	2	1,881	3,762	2/2-2.5
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	424,266	848,532	2/2-2.5
1-3.2	Concrete sleepers on bridges, 2.60m long		Completion of the procurement for left or right side of the open track section	2	4,251	8,502	2/2-2.5
1-4	Ballast		Completion of the procurement	1	799,302	799,302	2/2-2.5
2	Handling						
2-1	Rail		Completion of the works	1	26,769	26,769	2/2-2.5
2-2	Fastening		Completion of the works	1	2,956	2,956	2/2-2.5
2-3	Sleeper		Completion of the works	1	50,289	50,289	2/2-2.5
3	Works						
3-1	Dismantling existing track		Completion of the works	1	118,252	118,252	2/2-2.5
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	251,746	503,492	2/2-2.5
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	211,996	423,992	2/2-2.5
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	49,737	99,474	2/2-2.5
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	84,027	168,054	2/2-2.5
4	Equipment		Completion of the procurement for left or right side of the open track section	2	11,783	23,566	2/2-2.5
I	Zmajevo station (km 102+189.67 - km 103+382.06)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	78,618	157,236	2/2-2.6
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	172,625	345,250	2/2-2.6

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-5	Ballast		Completion of the procurement	1	416,982	416,982	2/2-2.6
2	Handling						
2-1	Rail		Completion of the works	1	10,683	10,683	2/2-2.6
2-2	Fastening		Completion of the works	1	1,190	1,190	2/2-2.6
2-3	Sleeper		Completion of the works	1	18,420	18,420	2/2-2.6
2-4	Switches		Completion of the works	1	9,773	9,773	2/2-2.6
3	Works						
3-1	Dismantling existing track		Completion of the works on the left or right side of the station	2	62,020	124,040	2/2-2.6
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	100,231	200,462	2/2-2.6
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	12	16,294	195,528	2/2-2.6
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	119,501	239,002	2/2-2.6
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	13,446	26,892	2/2-2.6
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	70,609	141,218	2/2-2.6
4	Equipment		Completion of the works on left or right side of the station	2	14,768	29,536	2/2-2.6
J	Open track section Zmajevó-Vrbas (km 103+382.06 - km 112+861.00)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	420,953	841,906	2/2-2.7
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	924,263	1,848,526	2/2-2.7
1-4	Ballast		Completion of the procurement	1	1,742,842	1,742,842	2/2-2.7
2	Handling						

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2-1	Rail		Completion of the works	1	57,080	57,080	2/2-2.7
2-2	Fastening		Completion of the works	1	6,376	6,376	2/2-2.7
2-3	Sleeper		Completion of the works	1	108,502	108,502	2/2-2.7
3	Works						
3-1	Dismantling existing track		Completion of the works	1	307,078	307,078	2/2-2.7
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	537,199	1,074,398	2/2-2.7
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	457,566	915,132	2/2-2.7
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	108,027	216,054	2/2-2.7
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	181,194	362,388	2/2-2.7
4	Equipment		Completion of the procurement for left or right side of the open track section	2	20,768	41,536	2/2-2.7
K	Vrbas station (km112+861.00 - km 115+001.90)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	142,201	284,402	2/2-3.1
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	312,225	624,450	2/2-3.1
1-5	Ballast		Completion of the procurement	1	879,068	879,068	2/2-3.1
2	Handling						
2-1	Rail		Completion of the works	1	19,321	19,321	2/2-3.1
2-2	Fastening		Completion of the works	1	2,153	2,153	2/2-3.1
2-3	Sleeper		Completion of the works	1	36,651	36,651	2/2-3.1
2-4	Switches		Completion of the works	1	13,046	13,046	2/2-3.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3	Works						
3-1	Assembling and laying of track		Completion of the works on the left or right side of the station	2	181,600	363,200	2/2-3.1
3-2	Assembling and laying of switches		Completion of laying for each one set of switches	16	16,602	265,632	2/2-3.1
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	199,378	398,756	2/2-3.1
3-4	Grinding of rails.		Completion of the works on the left or right side of the station	2	12,827	25,654	2/2-3.1
3-5	Welding and stress relief		Completion of the works on the left or right side of the station	2	82,337	164,674	2/2-3.1
4	Equipment		Completion of the works on left or right side of the station	2	19,361	38,722	2/2-3.1
L	Open track section Vrbas-Vrbas existing st.						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the procurement for left or right side of the open track section	2	37,804	75,608	2/2-3.2
1-3	Concrete sleepers, 2.40m long		Completion of the procurement for left or right side of the open track section	2	117,321	234,642	2/2-3.2
1-5	Ballast		Completion of the procurement	1	325,447	325,447	2/2-3.2
2	Handling						
2-1	Rail		Completion of the works	1	6,844	6,844	2/2-3.2
2-2	Fastening		Completion of the works	1	908	908	2/2-3.2
2-3	Sleeper		Completion of the works	1	15,455	15,455	2/2-3.2
2-4	Switches		Completion of the works	1	5,866	5,866	2/2-3.2
3	Works						
3-1	Dismantling existing track		Completion of the works	1	122,726	122,726	2/2-3.2
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	68,719	137,438	2/2-3.2

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-3	Assembling and laying of switches		Completion of the procurement for left or right side of the open track section	10	14,758	147,580	2/2-3.2
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	94,653	189,306	2/2-3.2
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	46,594	93,188	2/2-3.2
4	Equipment		Completion of the procurement for left or right side of the open track section	2	42,772	85,544	2/2-3.2
M	Open track section Vrbas-Lovćenac (km 115+001.90 - km 128+849.48)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	576,830	1,153,660	2/2-4.1
1-2.2	Fastenings for running rail and check rail, type 60E1		Completion of the procurement for left or right side of the open track section	2	3,125	6,250	2/2-4.1
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	1,266,526	2,533,052	2/2-4.1
1-3.2	Concrete sleepers on bridges, 2.60m long		Completion of the procurement for left or right side of the open track section	2	7,064	14,128	2/2-4.1
1-4	Ballast		Completion of the procurement	1	2,311,535	2,311,535	2/2-4.1
2	Handling						
2-1	Rail		Completion of the works	1	79,236	79,236	2/2-4.1
2-2	Fastening		Completion of the works	1	8,689	8,689	2/2-4.1
2-3	Sleeper		Completion of the works	1	149,483	149,483	2/2-4.1
3	Works						
3-1	Dismantling existing track		Completion of the works	1	808,577	808,577	2/2-4.1
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	740,626	1,481,252	2/2-4.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	626,875	1,253,750	2/2-4.1
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	147,862	295,724	2/2-4.1
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	248,730	497,460	2/2-4.1
4	Equipment		Completion of the procurement for left or right side of the open track section	2	28,870	57,740	2/2-4.1
N	Lovćenac station (km128+849.48 - km130+141.85)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	87,888	175,776	2/2-4.2
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	192,973	385,946	2/2-4.2
1-5	Ballast		Completion of the procurement	1	437,477	437,477	2/2-4.2
2	Handling						
2-1	Rail		Completion of the works	1	11,941	11,941	2/2-4.2
2-2	Fastening		Completion of the works	1	1,330	1,330	2/2-4.2
2-3	Sleeper		Completion of the works	1	22,653	22,653	2/2-4.2
2-4	Switches		Completion of the works	1	8,661	8,661	2/2-4.2
3	Works						
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	112,113	224,226	2/2-4.2
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	10	16,602	166,020	2/2-4.2
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	125,285	250,570	2/2-4.2
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	14,515	29,030	2/2-4.2
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	69,514	139,028	2/2-4.2

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
4	Equipment		Completion of the works on left or right side of the station	2	14,422	28,844	2/2-4.2
O	Open track section Lovćenac-Bačka Topola (km 130+141.85 - km 142+691.40)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	531,733	1,063,466	2/2-4.3
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	1,167,509	2,335,018	2/2-4.3
1-4	Ballast		Completion of the procurement	1	2,170,358	2,170,358	2/2-4.3
2	Handling						
2-1	Rail		Completion of the works	1	72,260	72,260	2/2-4.3
2-2	Fastening		Completion of the works	1	8,054	8,054	2/2-4.3
2-3	Sleeper		Completion of the works	1	137,056	137,056	2/2-4.3
3	Works						
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	678,537	1,357,074	2/2-4.3
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	576,754	1,153,508	2/2-4.3
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	135,597	271,194	2/2-4.3
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	227,441	454,882	2/2-4.3
4	Equipment		Completion of the procurement for left or right side of the open track section	2	24,144	48,288	2/2-4.3
P	Bačka Topola station (km 142+691.40 - km 144+269.38)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail,		Completion of the Procurement for left or right side of the station	2	99,935	199,870	2/2-4.4

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-2.2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the Procurement for left or right side of the station	2	24,957	49,914	2/2-4.4
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	219,429	438,858	2/2-4.4
1-3.2	Concrete sleepers , 2.40m long		Completion of the Procurement for left or right side of the station	2	77,456	154,912	2/2-4.4
1-5	Ballast		Completion of the procurement	1	702,573	702,573	2/2-4.4
2	Handling						
2-1	Rail		Completion of the works	1	18,002	18,002	2/2-4.4
2-2	Fastening		Completion of the works	1	2,112	2,112	2/2-4.4
2-3	Sleeper		Completion of the works	1	35,961	35,961	2/2-4.4
2-4	Switches		Completion of the works	1	17,969	17,969	2/2-4.4
3	Works						
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	171,790	343,580	2/2-4.4
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	23	16,121	370,783	2/2-4.4
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	206,301	412,602	2/2-4.4
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	18,510	37,020	2/2-4.4
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	125,995	251,990	2/2-4.4
4	Equipment		Completion of the works on left or right side of the station	2	30,586	61,172	2/2-4.4
Q	Open track section Bačka Topola-Žednik (km 144+269.38 - km 156+211.82)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	525,180	1,050,360	2/2-4.5

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	1,153,116	2,306,232	2/2-4.5
1-4	Ballast		Completion of the procurement	1	2,179,231	2,179,231	2/2-4.5
2	Handling						
2-1	Rail		Completion of the works	1	71,278	71,278	2/2-4.5
2-2	Fastening		Completion of the works	1	7,956	7,956	2/2-4.5
2-3	Sleeper		Completion of the works	1	135,364	135,364	2/2-4.5
3	Works						
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	670,093	1,340,186	2/2-4.5
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	570,758	1,141,516	2/2-4.5
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	133,909	267,818	2/2-4.5
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	224,466	448,932	2/2-4.5
4	Equipment		Completion of the procurement for left or right side of the open track section	2	22,990	45,980	2/2-4.5
R	Žednik station (km 156+211.82 - km 157+500.66)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail,		Completion of the Procurement for left or right side of the station	2	86,882	173,764	2/2-4.6
1-2.2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the Procurement for left or right side of the station	2	9,957	19,914	2/2-4.6
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	190,763	381,526	2/2-4.6
1-3.2	Concrete sleepers , 2.40m long		Completion of the Procurement for left or right side of the station	2	30,904	61,808	2/2-4.6

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-5	Ballast		Completion of the procurement	1	519,180	519,180	2/2-4.6
2	Handling						
2-1	Rail		Completion of the works	1	12,719	12,719	2/2-4.6
2-2	Fastening		Completion of the works	1	1,554	1,554	2/2-4.6
2-3	Sleeper		Completion of the works	1	26,465	26,465	2/2-4.6
2-4	Switches		Completion of the works	1	10,600	10,600	2/2-4.6
3	Works						
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	128,234	256,468	2/2-4.6
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	13	16,460	213,980	2/2-4.6
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	144,802	289,604	2/2-4.6
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	14,515	29,030	2/2-4.6
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	81,277	162,554	2/2-4.6
4	Equipment		Completion of the works on left or right side of the station	2	19,838	39,676	2/2-4.6
S	Open track section Žednik-Naumovićevo (km 157+500.66 - km 165+665.64)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	361,885	723,770	2/2-4.7
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	794,579	1,589,158	2/2-4.7
1-4	Ballast		Completion of the procurement	1	1,496,498	1,496,498	2/2-4.7
2	Handling						
2-1	Rail		Completion of the works	1	49,176	49,176	2/2-4.7

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2-2	Fastening		Completion of the works	1	5,483	5,483	2/2-4.7
2-3	Sleeper		Completion of the works	1	93,275	93,275	2/2-4.7
3	Works						
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	461,744	923,488	2/2-4.7
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	393,296	786,592	2/2-4.7
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	92,273	184,546	2/2-4.7
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	154,885	309,770	2/2-4.7
4	Equipment		Completion of the procurement for left or right side of the open track section	2	17,687	35,374	2/2-4.7
T	Naumovićevo station (km 165+665.64 - km 167+585.96)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail,		Completion of the Procurement for left or right side of the station	2	124,457	248,914	2/2-5.1
1-2.2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the Procurement for left or right side of the station	2	8,973	17,946	2/2-5.1
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	273,272	546,544	2/2-5.1
1-3.2	Concrete sleepers , 2.40m long		Completion of the Procurement for left or right side of the station	2	27,848	55,696	2/2-5.1
1-5	Ballast		Completion of the procurement	1	740,695	740,695	2/2-5.1
2	Handling						
2-1	Rail		Completion of the works	1	16,857	16,857	2/2-5.1
2-2	Fastening		Completion of the works	1	2,085	2,085	2/2-5.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2-3	Sleeper		Completion of the works	1	35,746	35,746	2/2-5.1
2-4	Switches		Completion of the works	1	12,125	12,125	2/2-5.1
3	Works						
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	174,862	349,724	2/2-5.1
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	14	16,602	232,428	2/2-5.1
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	213,837	427,674	2/2-5.1
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	11,477	22,954	2/2-5.1
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	103,203	206,406	2/2-5.1
4	Equipment		Completion of the works on left or right side of the station	2	14,581	29,162	2/2-5.1
U	Open track section Naumovićevo-Subotica (km 167+585.96 - km 174+168.84)						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail,		Completion of the procurement for left or right side of the open track section	2	145,244	290,488	2/2-5.2
1-2.2	Elastic track fastenings for concrete sleepers and 49E1 rail		Completion of the procurement for left or right side of the open track section	2	16,945	33,890	2/2-5.2
1-3	Sleeper						
1-3.1	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	318,912	637,824	2/2-5.2
1-3.2	Concrete sleepers , 2.40m long		Completion of the procurement for left or right side of the open track section	2	52,639	105,278	2/2-5.2
1-4	Ballast		Completion of the procurement	1	1,500,206	1,500,206	2/2-5.2
2	Handling						
2-1	Rail		Completion of the works	1	22,909	22,909	2/2-5.2

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2-2	Fastening		Completion of the works	1	2,594	2,594	2/2-5.2
2-3	Sleeper		Completion of the works	1	44,364	44,364	2/2-5.2
3	Works						
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	214,925	429,850	2/2-5.2
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	181,595	363,190	2/2-5.2
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	87,772	175,544	2/2-5.2
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	64,088	128,176	2/2-5.2
4	Equipment		Completion of the procurement for left or right side of the open track section	2	10,404	20,808	2/2-5.2
V	Subotica junction railway station (km 174+168.84 - km 177+276.75) - Main Line Track and Switch						
1	Procurement						
1-2	Fastening						
1-2.1	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the Procurement for left or right side of the station	2	324,760	649,520	2/2-5.3
1-2.2	Rail fastenings for running rail (49E1) and check rail (49E1) for concrete sleepers		Completion of the Procurement for left or right side of the station	2	309,097	618,194	2/2-5.3
1-3	Concrete sleepers, 2.60m long		Completion of the Procurement for left or right side of the station	2	1,076,514	2,153,028	2/2-5.3
1-5	Ballast		Completion of the procurement	1	3,044,592	3,044,592	2/2-5.3
2	Handling						
2-1	Rail		Completion of the works	1	71,921	71,921	2/2-5.3
2-2	Fastening		Completion of the works	1	7,407	7,407	2/2-5.3
2-3	Sleeper		Completion of the works	1	126,373	126,373	2/2-5.3
2-4	Switches		Completion of the works	1	53,469	53,469	2/2-5.3

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3	Works						
3-2	Assembling and laying of track		Completion of the works on the left or right side of the station	2	752,658	1,505,316	2/2-5.3
3-3	Assembling and laying of switches		Completion of laying for each one set of switches	34	15,850	538,900	2/2-5.3
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on the left or right side of the station	2	869,724	1,739,448	2/2-5.3
3-5	Grinding of rails.		Completion of the works on the left or right side of the station	2	112,921	225,842	2/2-5.3
3-6	Welding and stress relief		Completion of the works on the left or right side of the station	2	525,924	1,051,848	2/2-5.3
4	Equipment		Completion of the works on left or right side of the station	2	69,000	138,000	2/2-5.3
W	Open track section Subotica- state border (km 177+276.75 - km 184+635.07)						
1	Procurement						
1-2	Elastic track fastenings for concrete sleepers and 60E1 rail		Completion of the procurement for left or right side of the open track section	2	324,760	649,520	2/2-5.4
1-3	Concrete sleepers, 2.60m long		Completion of the procurement for left or right side of the open track section	2	713,061	1,426,122	2/2-5.4
1-4	Ballast		Completion of the procurement	1	1,341,719	1,341,719	2/2-5.4
2	Handling						
2-1	Rail		Completion of the works	1	44,154	44,154	2/2-5.4
2-2	Fastening		Completion of the works	1	4,920	4,920	2/2-5.4
2-3	Sleeper		Completion of the works	1	83,707	83,707	2/2-5.4
3	Works						
3-2	Assembling and laying of track		Completion of the procurement for left or right side of the open track section	2	414,840	829,680	2/2-5.4
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the procurement for left or right side of the open track section	2	353,007	706,014	2/2-5.4
3-4	Grinding of rails.		Completion of the procurement for left or right side of the open track section	2	82,820	165,640	2/2-5.4

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-5	Welding and stress relief		Completion of the procurement for left or right side of the open track section	2	145,217	290,434	2/2-5.4
4	Equipment		Completion of the procurement for left or right side of the open track section	2	27,099	54,198	2/2-5.4
X	Bridge superstructure at km 81+650.20						
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	15,464	30,928	2/2-6.1
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	29,585	59,170	2/2-6.1
1-4	Elastic rail pads under concrete sleepers		Completion of elastic rail pads procurement on left or right track	2	1,881	3,762	2/2-6.1
1-5	Expansion regulator		Completion of Expansion regulator procurement on left or right track	2	44,275	88,550	2/2-6.1
1-6	Ballast		Completion of ballast procurement on left or right track	1	48,756	48,756	2/2-6.1
2	Handling						
2-1	Rail		Completion of rail handling on left or right track	1	2,096	2,096	2/2-6.1
2-2	Fastening		Completion of fastening handling on left or right track	1	233	233	2/2-6.1
2-3	Sleeper		Completion of sleeper handling on left or right track	1	1,988	1,988	2/2-6.1
2-4	Expansion regulator		Completion of Expansion regulator handling on left or right track	1	644	644	2/2-6.1
3	Works						
3-1	Assembling and laying of track		Completion of the works on left or right track	2	9,854	19,708	2/2-6.1
3-2	Assembling and laying of Expansion regulator		Completion of the works on left or right track	2	6,456	12,912	2/2-6.1
3-3	Laying of check rails		Completion of the works on left or right track	2	12,360	24,720	2/2-6.1
3-4	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	12,083	24,166	2/2-6.1
3-5	Welding and stress relief		Completion of the works on left or right track	2	6,027	12,054	2/2-6.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
4	Equipment		Completion of the works on left or right track	2	208	416	2/2-6.1
Y	Bridge superstructure at km 0+749,71						
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	14,033	28,066	2/2-6.1
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	26,849	53,698	2/2-6.1
1-4	Elastic rail pads under concrete sleepers		Completion of elastic rail pads procurement on left or right track	2	1,881	3,762	2/2-6.1
1-5	Expansion regulator		Completion of Expansion regulator procurement on left or right track	2	44,275	88,550	2/2-6.1
1-6	Ballast		Completion of ballast procurement on left or right track	1	39,984	39,984	2/2-6.1
2	Handling						
2-1	Rail		Completion of rail handling on left or right track	1	1,902	1,902	2/2-6.1
2-2	Fastening		Completion of fastening handling on left or right track	1	210	210	2/2-6.1
2-3	Sleeper		Completion of sleeper handling on left or right track	1	1,806	1,806	2/2-6.1
2-4	Expansion regulator		Completion of Expansion regulator handling on left or right track	1	644	644	2/2-6.1
3	Works						
3-1	Removal of existing ballast		Completion of the works	1	944	944	2/2-6.1
3-2	Dismantling existing track		Completion of the works	1	8,500	8,500	2/2-6.1
3-3	Dismantling of check rails		Completion of the works	1	8,855	8,855	2/2-6.1
3-4	Assembling and laying of track		Completion of the works on left or right track	2	8,943	17,886	2/2-6.1
3-5	Assembling and laying of Expansion regulator		Completion of the works on left or right track	2	6,456	12,912	2/2-6.1
3-6	Laying of check rails		Completion of the works on left or right track	2	11,145	22,290	2/2-6.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-7	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	11,305	22,610	2/2-6.1
3-8	Welding and stress relief		Completion of the works on left or right track	2	5,920	11,840	2/2-6.1
4	Equipment		Completion of the works on left or right track	2	208	416	2/2-6.1
Z	Bridge superstructure at km 78+401,27						
1	Procurement						
1-2	Fastening		Completion of fastening procurement	1	7,275	7,275	2/2-6.1
1-3	Sleeper		Completion of sleeper procurement	1	19,577	19,577	2/2-6.1
1-4	Elastic rail pads under concrete sleepers		Completion of elastic rail pads procurement	1	1,566	1,566	2/2-6.1
1-5	Ballast		Completion of ballast procurement	1	12,893	12,893	2/2-6.1
2	Handling						
2-1	Rail		Completion of rail handling	1	641	641	2/2-6.1
2-2	Fastening		Completion of fastening handling	1	85	85	2/2-6.1
2-3	Sleeper		Completion of sleeper handling	1	742	742	2/2-6.1
3	Works						
3-1	Assembling and laying of track		Completion of the works	1	6,424	6,424	2/2-6.1
3-2	Laying of check rails		Completion of the works	1	9,275	9,275	2/2-6.1
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the works	1	5,154	5,154	2/2-6.1
3-4	Welding and stress relief		Completion of the works	1	2,182	2,182	2/2-6.1
4	Equipment		Completion of the works	1	417	417	2/2-6.1
AA	Bridge superstructure at km 82+152.69						

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	6,884	13,768	2/2-6.1
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	13,169	26,338	2/2-6.1
1-4	Elastic rail pads under concrete sleepers		Completion of elastic rail pads procurement on left or right track	2	1,881	3,762	2/2-6.1
1-5	Ballast		Completion of ballast procurement on left or right track	2	8,237	16,474	2/2-6.1
2	Handling						2/2-6.1
2-1	Rail		Completion of rail handling on left or right track	2	464	928	2/2-6.1
2-2	Fastening		Completion of fastening handling on left or right track	2	51	102	2/2-6.1
2-3	Sleeper		Completion of sleeper handling on left or right track	2	442	884	2/2-6.1
3	Works						2/2-6.1
3-1	Assembling and laying of track		Completion of the works on left or right track	2	4,365	8,730	2/2-6.1
3-2	Laying of check rails		Completion of the works on left or right track	2	5,423	10,846	2/2-6.1
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	3,836	7,672	2/2-6.1
3-4	Welding and stress relief		Completion of the works on left or right track	2	1,429	2,858	2/2-6.1
4	Equipment		Completion of the works on left or right track	2	208	416	2/2-6.1
AB	Elastic rail pads under concrete sleepers for short-span bridges and galleries						
1	Bridge at km 76+615.5		Completion of the works	1	5,645	5,645	2/2-6.1
2	Bridge at km 77+814.32		Completion of the works	1	7,526	7,526	2/2-6.1
3	Bridge at km 101+980.62		Completion of the works	1	3,763	3,763	2/2-6.1
4	Bridge at km 81+283.13		Completion of the works	1	3,763	3,763	2/2-6.1

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
AC	Bridge superstructure at km 110+351.21						
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	7,413	14,826	2/2-6.2
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	14,183	28,366	2/2-6.2
1-4	Ballast		Completion of ballast procurement on left or right track	2	9,121	18,242	2/2-6.2
2	Handling						
2-1	Rail		Completion of rail handling on left or right track	2	501	1,002	2/2-6.2
2-2	Fastening		Completion of fastening handling on left or right track	2	54	108	2/2-6.2
2-3	Sleeper		Completion of sleeper handling on left or right track	2	477	954	2/2-6.2
3	Works						
3-1	Assembling and laying of track		Completion of the works on left or right track	2	10,431	20,862	2/2-6.2
3-2	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	4,089	8,178	2/2-6.2
3-3	Welding and stress relief		Completion of the works on left or right track	2	1,762	3,524	2/2-6.2
3-4	Other works		Completion of the works on left or right track	2	2,203	4,406	2/2-6.2
4	Equipment		Completion of the works on left or right track	2	208	416	2/2-6.2
AD	Bridge superstructure at km 117+155.43						
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	131,297	262,594	2/2-6.3
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	251,181	502,362	2/2-6.3
1-4	Expansion regulator		Completion of Expansion regulator procurement on left or right track	2	44,275	88,550	2/2-6.3

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1-5	Ballast		Completion of ballast procurement on left or right track	1	332,586	332,586	2/2-6.3
2	Handling						
2-1	Rail		Completion of rail handling on left or right track	2	8,918	17,836	2/2-6.3
2-2	Fastening		Completion of fastening handling on left or right track	2	993	1,986	2/2-6.3
2-3	Sleeper		Completion of sleeper handling on left or right track	2	8,459	16,918	2/2-6.3
2-4	Expansion regulator		Completion of Expansion regulator handling on left or right track	2	322	644	2/2-6.3
3	Works						
3-1	Assembling and laying of track		Completion of the works on left or right track	2	182,198	364,396	2/2-6.3
3-2	Assembling and laying of Expansion regulator		Completion of the works on left or right track	2	6,454	12,908	2/2-6.3
3-3	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	74,917	149,834	2/2-6.3
3-4	Welding and stress relief		Completion of the works on left or right track	2	31,381	62,762	2/2-6.3
3-5	Other works		Completion of the works on left or right track	2	8,900	17,800	2/2-6.3
4	Equipment		Completion of the works on left or right track	2	420	840	2/2-6.3
AE	Bridge superstructure at km131+830.64						
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	45,388	90,776	2/2-6.3
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	86,832	173,664	2/2-6.3
1-4	Ballast		Completion of ballast procurement on left or right track	1	115,526	115,526	2/2-6.3
2	Handling						
2-1	Rail		Completion of rail handling on left or right track	2	3,082	6,164	2/2-6.3

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2-2	Fastening		Completion of fastening handling on left or right track	2	338	676	2/2-6.3
2-3	Sleeper		Completion of sleeper handling on left or right track	2	2,878	5,756	2/2-6.3
3	Works						
3-1	Assembling and laying of track		Completion of the works on left or right track	2	63,245	126,490	2/2-6.3
3-2	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	24,701	49,402	2/2-6.3
3-3	Welding and stress relief		Completion of the works on left or right track	2	12,306	24,612	2/2-6.3
3-4	Other works		Completion of the works on left or right track	2	4,333	8,666	2/2-6.3
4	Equipment		Completion of the works on left or right track	2	208	416	2/2-6.3
AF	Gallery superstructure at km 114+716.45						
1	Procurement						
1-2	Fastening		Completion of fastening procurement on left or right track	2	6,247	12,494	2/2-6.3
1-3	Sleeper		Completion of sleeper procurement on left or right track	2	11,954	23,908	2/2-6.3
1-4	Ballast		Completion of ballast procurement on left or right track	1	14,216	14,216	2/2-6.3
2	Handling						
2-1	Rail		Completion of rail handling on left or right track	2	420	840	2/2-6.3
2-2	Fastening		Completion of fastening handling on left or right track	2	46	92	2/2-6.3
2-3	Sleeper		Completion of sleeper handling on left or right track	2	402	804	2/2-6.3
3	Works						
3-1	Assembling and laying of track		Completion of the works on left or right track	2	8,604	17,208	2/2-6.3
3-2	Mechanized leveling and dynamic stabilization of the track		Completion of the works on left or right track	2	3,356	6,712	2/2-6.3

3. Superstructure Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-3	Welding and stress relief		Completion of the works on left or right track	2	1,962	3,924	2/2-6.3
3-4	Other works		Completion of the works on left or right track	2	2,203	4,406	2/2-6.3
4	Equipment		Completion of the works on left or right track	2	208	416	2/2-6.3
AG	Gallery at km 177+623.90						
3-1	Elastomer rail pads under sleepers for Gallery at km 177+623.90		Completion of the works on left or right track	1	4,360	4,360	2/2-6.3
Summary(USD)						115,785,831	

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
A-A	Railway bridge at km76+601.02						
1	Pile of abutment and pier		Completion of the works	1	326,651	326,651	2/1-1.1
2	Pile Cap of abutment and pier		Completion of the works	1	288,888	288,888	2/1-1.1
3	Abutment body		Completion of the works	1	62,700	62,700	2/1-1.1
4	Pier shaft		Completion of the works	1	40,786	40,786	2/1-1.1
5	REBAR		Completion of the work	1	264,435	264,435	2/1-1.1
6	Production of structural steel		Completion of the work	1	647,400	647,400	2/1-1.1
7	Installation of structural steel		Completion of the works	1	161,850	161,850	2/1-1.1
8	Bridge deck slab		Completion of the works	1	194,344	194,344	2/1-1.1
9	Waterproofing		Completion of the works	1	80,591	80,591	2/1-1.1
10	Bearings		Completion of the work	1	37,402	37,402	2/1-1.1
11	Bearings		Completion of the works	1	9,351	9,351	2/1-1.1
12	Expansion joints		Completion of the work	1	154,284	154,284	2/1-1.1
13	Expansion joints		Completion of the works	1	38,571	38,571	2/1-1.1
14	Emplacement of elastic mat		Completion of the works	1	35,181	35,181	2/1-1.1
15	Railing and fence of steel mesh		Completion of the works	1	12,200	12,200	2/1-1.1
16	Demolition works		Completion of the works	1	359,102	359,102	2/1-1.1
17	All other works of Bridge		Completion of the works	1	58,524	58,524	2/1-1.1
A-B	Railway bridge at km77+807.99						
1	Pile of abutment and pier		Completion of the works	1	411,562	411,562	2/1-1.2
2	Pile Cap of abutment and pier		Completion of the works	1	282,877	282,877	2/1-1.2
3	Abutment body		Completion of the works	1	40,533	40,533	2/1-1.2
4	Pier shaft		Completion of the works	1	285,809	285,809	2/1-1.2
5	REBAR		Completion of the work	1	314,760	314,760	2/1-1.2
6	Production of structural steel		Completion of the work	1	946,200	946,200	2/1-1.2

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
7	Installation of structural steel		Completion of the works	1	236,550	236,550	2/1-1.2
8	Bridge deck slab		Completion of the works	1	26,468	26,468	2/1-1.2
9	Waterproofing		Completion of the works	1	102,172	102,172	2/1-1.2
10	Bearings		Completion of the work	1	48,623	48,623	2/1-1.2
11	Bearings		Completion of the works	1	12,156	12,156	2/1-1.2
12	Expansion joints		Completion of the work	1	126,233	126,233	2/1-1.2
13	Expansion joints		Completion of the works	1	31,558	31,558	2/1-1.2
14	Emplacement of elastic mat		Completion of the works	1	47,921	47,921	2/1-1.2
15	Railing and fence of steel mesh		Completion of the works	1	13,602	13,602	2/1-1.2
16	Demolition works		Completion of the works	1	318,147	318,147	2/1-1.2
17	All other works of Bridge		Completion of the works	1	57,121	57,121	2/1-1.2
A	Railway gallery at km 78+401.27(78+377.03)						
1	Pile of the bridge	Located on frame structure	Completion of the works	153	13,158	2,013,174	2/1-1.3
2	Pile Cap		Completion of the works	1	1,731,341	1,731,341	2/1-1.3
3	Pier shaft and wall		Completion of the works	1	1,965,412	1,965,412	2/1-1.3
4	Bridge deck slab		Completion of the works	1	1,947,599	1,947,599	2/1-1.3
4-a	REBAR		Completion of the work	1	1,430,617	1,430,617	2/1-1.3
5	Waterproofing		Completion of the works	1	175,597	175,597	2/1-1.3
6	Railing and fence of steel mesh		Completion of the works	1	31,673	31,673	2/1-1.3
7	Emplacement of elastic mat		Completion of the works	1	10,560	10,560	2/1-1.3
8	Testing of Bridge		Completion of the works	1	15,698	15,698	2/1-1.3
B	Railway gallery at km 81+283,13 (81+284.54)						
1	Pile of the bridge	Located on frame structure	Completion of the works	89	10,060	895,340	2/1-1.4
2	Pile Cap		Completion of the works	1	1,474,835	1,474,835	2/1-1.4
3	Pier shaft and wall		Completion of the works	1	1,065,723	1,065,723	2/1-1.4

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
4	Bridge deck slab		Completion of the works	1	469,579	469,579	2/1-1.4
4-a	REBAR		Completion of the work	1	880,108	880,108	2/1-1.4
5	Waterproofing		Completion of the works	1	62,936	62,936	2/1-1.4
6	Emplacement of elastic mat		Completion of the works	1	7,602	7,602	2/1-1.4
7	Railing and fence of steel mesh		Completion of the works	1	13,426	13,426	2/1-1.4
8	Testing of Bridge		Completion of the works	1	13,468	13,468	2/1-1.4
B-A	Railway bridge at km 0+796.33						
1	Pile of abutment and pier	Located on abutment C1-C4	Completion of the works	1	490,345	490,345	2/1-1.5
2	Pile Cap of abutment and pier	Located on abutment C1-C4	Completion of the works	1	762,454	762,454	2/1-1.5
3	Abutment body	Located on abutment C1, C2	Completion of the works	1	110,833	110,833	2/1-1.5
4	Pier shaft	Located on piers C2, C3	Completion of the works	1	115,899	115,899	2/1-1.5
5	REBAR	work	Completion of the work	1	549,000	549,000	2/1-1.5
7	Installation of structural steel	including transport and installation	Completion of the works	1	62,572	62,572	2/1-1.5
8	Bridge deck slab		Completion of the works	1	179,874	179,874	2/1-1.5
9	Waterproofing		Completion of the works	1	120,463	120,463	2/1-1.5
10	Bearings		Completion of the work	1	24,857	24,857	2/1-1.5
11	Bearings		Completion of the works	1	6,214	6,214	2/1-1.5
12	Expansion joints		Completion of the work	1	27,428	27,428	2/1-1.5
13	Expansion joints		Completion of the works	1	6,857	6,857	2/1-1.5
14	Emplacement of elastic mat		Completion of the works	1	76,790	76,790	2/1-1.5
15	Railing and fence of steel mesh		Completion of the works	1	32,208	32,208	2/1-1.5
16	Demolition works		Completion of the works	1	1,360,694	1,360,694	2/1-1.5
17	All other works of Bridge		Completion of the works	1	244,099	244,099	2/1-1.5
C	Railway bridge at km 81+650.20 (81+644.83)						
1	Pile of abutment and pier	Located on abutment C1-C4	Completion of the works	82	7,376	604,832	2/1-1.6

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
2	Pile Cap of abutment and pier	Located on abutment C1-C4	Completion of the pile cap of each abutment or pier	4	575,707	2,302,828	2/1-1.6
3	Abutment body	Located on abutment C1, C2	Completion of each abutment body	2	95,078	190,156	2/1-1.6
4	Pier shaft	Located on piers C2, C3	Completion of each pier shaft	2	417,745	835,490	2/1-1.6
4-a	REBAR	work	Completion of the work	1	793,000	793,000	2/1-1.6
6	Installation of structural steel	including transport and installation	Completion of installation of each span for structural steel	3	250,226	750,678	2/1-1.6
7	Bridge deck slab		Completion of the works	1	834,543	834,543	2/1-1.6
8	Waterproofing		Completion of the works	1	137,288	137,288	2/1-1.6
9	Bearings		Completion of work for each bearing	1	90,185	90,185	2/1-1.6
	Bearings		Completion of the works	1	22,546	22,546	2/1-1.6
10	Expansion joints		Completion of expansion joints work	1	25,057	25,057	2/1-1.6
	Expansion joints		Completion of the works	1	6,264	6,264	2/1-1.6
11	Emplacement of elastic mat		Completion of installation of elastic mat	1	43,424	43,424	2/1-1.6
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	40,601	40,601	2/1-1.6
13	All other works of Bridge		Completion of all works of Bridge	1	47,098	47,098	2/1-1.6
D	Railway gallery at km 82+152.69 (82+159.77)						
1	Pile of railway gallery	Located on frame structure	Completion of each pile located on frame structure	96	9,301	892,896	2/1-1.7
2	Pile Cap		Completion of the works	1	1,155,686	1,155,686	2/1-1.7
3	Pier shaft and wall		Completion of the works	1	1,287,508	1,287,508	2/1-1.7
4	Bridge deck slab		Completion of the works	1	616,642	616,642	2/1-1.7
4-a	REBAR		Completion of the work	1	812,046	812,046	2/1-1.7
5	Waterproofing		Completion of the works	1	88,930	88,930	2/1-1.7
6	Emplacement of elastic mat		Completion of the works	1	11,426	11,426	2/1-1.7
7	Railing and fence of steel mesh		Completion of the works	1	15,974	15,974	2/1-1.7
8	Testing of Bridge		Completion of the works	1	13,984	13,984	2/1-1.7
E	Overpass bridge at km84+809.19						

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
1	Pile of abutment and pier	Located on abutment C1-C6	Completion of each pile located on abutment or pier	48	4,879	234,192	2/1-1.8
2	Pile Cap of abutment and pier	Located on abutment C1-C6	Completion of the pile cap of each abutment or pier	6	35,944	215,664	2/1-1.8
3	Abutment body	Located on abutment C1,C6	Completion of each abutment body	2	56,157	112,314	2/1-1.8
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	12,487	49,948	2/1-1.8
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	64,492	322,460	2/1-1.8
6	Installation of main girders	Installation of main girders	Completion of installation of each span	5	16,122	80,610	2/1-1.8
7	Bridge deck slab		Completion of the works	1	180,949	180,949	2/1-1.8
7-a	REBAR		Completion of the work	1	276,127	276,127	2/1-1.8
8	Waterproofing		Completion of the works	1	163,581	163,581	2/1-1.8
9-a	Bearings		Completion of work	8	702	5,616	2/1-1.8
9	Bearings		Completion of the works	8	176	1,408	2/1-1.8
10-a	Expansion joints		Completion of expansion joints work	1	17,356	17,356	2/1-1.8
10	Expansion joints		Completion of the works	1	4,339	4,339	2/1-1.8
11	Drainage		Completion of the drainage work	1	2,255	2,255	2/1-1.8
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	36,459	36,459	2/1-1.8
13	Pavement		Completion of the pavement	1	38,852	38,852	2/1-1.8
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.8
F	Overpass bridge at km89+315.15						
1	Pile of abutment and pier	Located on abutment C1-C6	Completion of each pile located on abutment or pier	48	4,284	205,632	2/1-1.9
2	Pile Cap of abutment and pier	Located on abutment C1-C6	Completion of the pile cap of each abutment or pier	6	37,132	222,792	2/1-1.9
3	Abutment body	Located on abutment C1,C6	Completion of each abutment body	2	58,805	117,610	2/1-1.9
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	13,007	52,028	2/1-1.9
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	64,552	322,760	2/1-1.9
6	Installation of main girders	Installation of main girders	Completion of installation of each span	5	16,139	80,695	2/1-1.9

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
7	Bridge deck slab		Completion of the works	1	179,877	179,877	2/1-1.9
7-a	REBAR		Completion of the work	1	275,460	275,460	2/1-1.9
8	Waterproofing		Completion of the works	1	164,129	164,129	2/1-1.9
9-a	Bearings		Completion of work for bearing	1	5,616	5,616	2/1-1.9
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.9
10-a	Expansion joints		Completion of expansion joints work	1	17,253	17,253	2/1-1.9
10	Expansion joints		Completion of the works	1	4,313	4,313	2/1-1.9
11	Drainage		Completion of the drainage work	1	2,242	2,242	2/1-1.9
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	36,242	36,242	2/1-1.9
13	Pavement		Completion of the pavement	1	38,621	38,621	2/1-1.9
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.9
F-A	Overpass bridge at km89+984.34						
1	PRELIMINARY WORKS		Completion of the works	1	25,296	25,296	2/1-1.10
2	Pile Cap of abutment and pier		Completion of the works	1	269,145	269,145	2/1-1.10
3	Abutment body		Completion of the works	1	56,366	56,366	2/1-1.10
4	Pier shaft		Completion of the works	1	66,164	66,164	2/1-1.10
5	Bridge deck slab		Completion of the works	1	13,178	13,178	2/1-1.10
6	REBAR		Completion of the work	1	86,742	86,742	2/1-1.10
7	Waterproofing		Completion of the works	1	42,416	42,416	2/1-1.10
8	Railing and fence of steel mesh		Completion of the works	1	12,229	12,229	2/1-1.10
9	Pavement		Completion of the works	1	17,929	17,929	2/1-1.10
10	All other works of Bridge		Completion of the works	1	9,514	9,514	2/1-1.10
G	Overpass bridge at km92+768.08						
1	Pile of abutment and pier	Located on abutment C1-C6	Completion of each pile located on abutment or pier	48	5,254	252,192	2/1-1.11
2	Pile Cap of abutment and pier	Located on abutment C1-C6	Completion of the pile cap of each abutment or pier	6	36,127	216,762	2/1-1.11

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
3	Abutment body	Located on abutment C1,C6	Completion of each abutment body	2	56,520	113,040	2/1-1.11
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	12,874	51,496	2/1-1.11
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	69,842	349,210	2/1-1.11
6	Installation of main girders	Installation of main girders	Completion of installation of each span	5	17,462	87,310	2/1-1.11
7	Bridge deck slab		Completion of the works	1	147,714	147,714	2/1-1.11
7-a	REBAR		Completion of the work	1	276,218	276,218	2/1-1.11
8	Waterproofing		Completion of the works	1	163,899	163,899	2/1-1.11
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.11
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.11
10-a	Expansion joints		Completion of expansion joints work	1	17,338	17,338	2/1-1.11
10	Expansion joints		Completion of the works	1	4,335	4,335	2/1-1.11
11	Drainage		Completion of the drainage work	1	2,253	2,253	2/1-1.11
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	36,422	36,422	2/1-1.11
13	Pavement		Completion of the pavement	1	38,813	38,813	2/1-1.11
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.11
G-A	Overpass bridge at km95+739.56						
1	Pile of abutment and pier		Completion of the works	1	234,650	234,650	2/1-1.12
2	Pile Cap of abutment and pier		Completion of the works	1	50,767	50,767	2/1-1.12
3	Abutment body		Completion of the works	1	69,070	69,070	2/1-1.12
4	Pier shaft		Completion of the works	1	26,701	26,701	2/1-1.12
5	Bridge deck slab		Completion of the works	1	184,745	184,745	2/1-1.12
6	Prefabricated main girders made of prestressed concrete		Completion of the works	1	130,768	130,768	2/1-1.12
7	Installation of main girders		Completion of the works	1	32,692	32,692	2/1-1.12
8	REBAR		Completion of the work	1	373,053	373,053	2/1-1.12
9	Waterproofing		Completion of the works	1	189,209	189,209	2/1-1.12

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
10	Bearings		Completion of the work	1	7,792	7,792	2/1-1.12
11	Bearings		Completion of the works	1	1,948	1,948	2/1-1.12
12	Expansion joints		Completion of the work	1	15,584	15,584	2/1-1.12
13	Expansion joints		Completion of the works	1	3,896	3,896	2/1-1.12
14	Drainage		Completion of the works	1	6,341	6,341	2/1-1.12
15	Railing and fence of steel mesh		Completion of the works	1	44,174	44,174	2/1-1.12
16	Pavement		Completion of the works	1	44,104	44,104	2/1-1.12
17	All other works of Bridge		Completion of the works	1	16,217	16,217	2/1-1.12
H	Overpass bridge at km98+149.45						
1	Pile of abutment and pier	Located on abutment C1-C14	Completion of each pile located on abutment or pier	116	5,970	692,520	2/1-1.14
2	Pile Cap of abutment and pier	Located on abutment C1-C14	Completion of the pile cap of each abutment or pier	14	52,711	737,954	2/1-1.14
3	Abutment body	Located on abutment C1 C14	Completion of each abutment body	2	275,728	551,456	2/1-1.14
4	Pier shaft	Located on piers C2, C3, C4, C5, C6, C7, C8, C9, C10, C11	Completion of each pier shaft	12	14,826	177,912	2/1-1.14
4-a	Bridge deck slab		Completion of the works	1	134,441	134,441	2/1-1.14
5	Main girders made from pre-stressed concrete Concrete	Cast in site	Completion of each span of girder	13	152,831	1,986,803	2/1-1.14
5-a	REBAR		Completion of the work	1	879,099	879,099	2/1-1.14
6	Waterproofing		Completion of the works	1	333,047	333,047	2/1-1.14
7-a	Bearings		Completion of procurement for each bearing	16	702	11,232	2/1-1.14
7	Bearings		Completion of the works	16	176	2,816	2/1-1.14
8-a	Expansion joints		Completion of expansion joints work	1	45,055	45,055	2/1-1.14
8	Expansion joints		Completion of the works	1	11,264	11,264	2/1-1.14
9	Drainage		Completion of the drainage work	1	14,188	14,188	2/1-1.14
10	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	51,722	51,722	2/1-1.14
11	Pavement		Completion of the pavement	1	99,276	99,276	2/1-1.14

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
12	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.14
I	Overpass bridge at km 101+132.23						
1	Pile of abutment and pier	Located on abutment C1-C6	Completion of each pile located on abutment or pier	48	5,038	241,824	2/1-1.15
2	Pile Cap of abutment and pier	Located on abutment C1-C6	Completion of the pile cap of each abutment or pier	6	38,811	232,866	2/1-1.15
3	Abutment body	Located on abutment C1, C6	Completion of each abutment body	2	59,215	118,430	2/1-1.15
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	12,869	51,476	2/1-1.15
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	64,882	324,410	2/1-1.15
6	Installation of main girders	Installation of main girders	Completion of installation of each span	5	14,225	71,125	2/1-1.15
7	Bridge deck slab		Completion of the works	1	181,251	181,251	2/1-1.15
7-a	REBAR		Completion of the work	1	270,494	270,494	2/1-1.15
8	Waterproofing		Completion of the works	1	164,860	164,860	2/1-1.15
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.15
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.15
10-a	Expansion joints		Completion of expansion joints work	1	17,346	17,346	2/1-1.15
10	Expansion joints		Completion of the works	1	4,336	4,336	2/1-1.15
11	Drainage		Completion of the drainage work	1	2,254	2,254	2/1-1.15
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	36,579	36,579	2/1-1.15
13	Pavement		Completion of the pavement	1	38,866	38,866	2/1-1.15
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.15
J	Overpass bridge at km 101+980.62						
1	Pile of abutment	Located on abutment C1-C2	Completion of each pile located on abutment	20	8,011	160,220	2/1-1.16
2	Pile Cap of abutment	Located on abutment C1-C2	Completion of the pile cap of each abutment	2	186,309	372,618	2/1-1.16
3	Abutment body	Located on abutment C1-C2	Completion of each abutment body	2	49,341	98,682	2/1-1.16
4	Structural steel		Completion of the works	1	749,677	749,677	2/1-1.16
4-a	REBAR		Completion of the work	1	150,341	150,341	2/1-1.16

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
5	Bridge deck slab		Completion of the works	1	299,167	299,167	2/1-1.16
6	Waterproofing		Completion of the works	1	50,532	50,532	2/1-1.16
7-a	Bearings		Completion of work for each bearing	1	778	778	2/1-1.16
7	Bearings		Completion of the works	1	194	194	2/1-1.16
8	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	4,516	4,516	2/1-1.16
9	Demolish existing underpass structure		Completion of demolition	1	23,908	23,908	2/1-1.16
10	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.16
K	Overpass bridge at km102+309.98(102+390)						
1	Pile of abutment and pier	Located on abutment C1-C13	Completion of each pile located on abutment or pier	112	8,713	975,856	2/1-1.17
2	Pile Cap of abutment and pier	Located on abutment C1-C13	Completion of the pile cap of each abutment or pier	13	55,723	724,399	2/1-1.17
3	Abutment body	Located on abutment C1-C13	Completion of each abutment body	2	286,449	572,898	2/1-1.17
4	Pier shaft	Located on piers C2, C3, C4, C5, C6, C7, C8, C9, C10	Completion of each pier shaft	11	13,027	143,297	2/1-1.17
4-a	Bridge deck slab		Completion of the works	1	101,198	101,198	2/1-1.17
5-a	REBAR		Completion of the work	1	750,819	750,819	2/1-1.17
5	Main girders made from pre-stressed concrete	Cast in site	Completion of each span of girder in left side and/or right side of bridge	12	145,899	1,750,788	2/1-1.17
6	Waterproofing		Completion of the works	1	407,523	407,523	2/1-1.17
7-a	Bearings		Completion of work for each bearing	1	11,233	11,233	2/1-1.17
7	Bearings		Completion of the works	1	2,808	2,808	2/1-1.17
8-a	Expansion joints		Completion of expansion joints work	1	40,888	40,888	2/1-1.17
8	Expansion joints		Completion of the works	1	10,222	10,222	2/1-1.17
9	Drainage		Completion of the drainage work	1	11,074	11,074	2/1-1.17
10	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	61,590	61,590	2/1-1.17
11	Pavement		Completion of the pavement	1	106,953	106,953	2/1-1.17
12	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.17
L	Overpass bridge at km105+797.12						

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
1	Pile of abutment and pier	Located on abutment C1-C6	Completion of each pile located on abutment or pier	48	3,903	187,344	2/1-1.18
2	Pile Cap of abutment and pier	Located on abutment C1-C6	Completion of the pile cap of each abutment or pier	6	39,442	236,652	2/1-1.18
3	Abutment body	Located on abutment C1, C6	Completion of each abutment body	2	58,047	116,094	2/1-1.18
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	11,573	46,292	2/1-1.18
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	67,141	335,705	2/1-1.18
6	Installation of main girders	Installation of main girders	Completion of installation of each span	5	16,785	83,925	2/1-1.18
7	Bridge deck slab		Completion of the works	1	186,699	186,699	2/1-1.18
7-a	REBAR		Completion of the work	1	270,766	270,766	2/1-1.18
8	Waterproofing		Completion of the works	1	171,229	171,229	2/1-1.18
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.18
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.18
10-a	Expansion joints		Completion of expansion joints work	1	17,363	17,363	2/1-1.18
10	Expansion joints		Completion of the works	1	4,341	4,341	2/1-1.18
11	Drainage		Completion of the drainage work	1	2,256	2,256	2/1-1.18
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	37,700	37,700	2/1-1.18
13	Pavement		Completion of the pavement	1	40,185	40,185	2/1-1.18
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.18
M	Overpass bridge at km108+115.69						
1	Pile of abutment and pier	Located on abutment and pier C1-C6	Completion of each pile located on abutment or pier	48	4,308	206,784	2/1-1.19
2	Pile Cap of abutment and pier	Located on abutment and pier C1-C6	Completion of the pile cap of each abutment or pier	6	40,038	240,228	2/1-1.19
3	Abutment body	Located on abutment C1, C6	Completion of each abutment body	2	59,610	119,220	2/1-1.19
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	13,336	53,344	2/1-1.19
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	66,190	330,950	2/1-1.19
6	Installation of main girders	Installation of main girders	Completion of installation of each span	5	16,548	82,740	2/1-1.19
6-a	REBAR		Completion of the work	1	271,492	271,492	2/1-1.19

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
7	Bridge deck slab		Completion of the works	1	184,110	184,110	2/1-1.19
8	Waterproofing		Completion of the works	1	168,838	168,838	2/1-1.19
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.19
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.19
10-a	Expansion joints		Completion of expansion joints work	1	17,122	17,122	2/1-1.19
10	Expansion joints		Completion of the works	1	4,281	4,281	2/1-1.19
11	Drainage		Completion of the drainage work	1	2,225	2,225	2/1-1.19
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	37,177	37,177	2/1-1.19
13	Pavement		Completion of the pavement	1	39,628	39,628	2/1-1.19
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.19
N	Railway bridge at km 110+351.26 (110+351.21)						
1	Pile of abutment	Located on abutment C1-C2	Completion of each pile located on abutment	36	10,511	378,396	2/1-1.20
2	Pile Cap of abutment	Located on abutment C1-C2	Completion of the pile cap of each abutment	2	219,128	438,256	2/1-1.20
3	Abutment body	Located on abutment C1-C2	Completion of each abutment body	2	127,677	255,354	2/1-1.20
4-a	REBAR		Completion of the work	1	270,812	270,812	2/1-1.20
5	Bridge deck slab		Completion of the works	1	288,270	288,270	2/1-1.20
6	Insulation works		Completion of insulation works	1	52,315	52,315	2/1-1.20
7-a	Bearings and extension joint		Completion of work of bearing and extension joint	1	34,910	34,910	2/1-1.20
7	Bearings and extension joint		Completion of the works	1	8,728	8,728	2/1-1.20
8	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	22,920	22,920	2/1-1.20
9	Demolish existing underpass structure		Completion of demolishment	1	241,636	241,636	2/1-1.20
10	Emplacement of elastic mat		Completion of installation of elastic mat	1	44,451	44,451	2/1-1.20
11	All other works of Bridge		Completion of all works of Bridge	1	117	117	2/1-1.20
O	Railway gallery at km 114+716.45						
1	Pile of bridge	Located on frame structure	Completion of each pile located on frame structure	70	10,454	731,780	2/1-1.22

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
2	Pile Cap		Completion of the works	1	1,105,082	1,105,082	2/1-1.22
3	Pier shaft and wall		Completion of the works	1	1,230,297	1,230,297	2/1-1.22
4	Bridge deck slab		Completion of the works	1	556,071	556,071	2/1-1.22
4-a	REBAR		Completion of the work	1	956,311	956,311	2/1-1.22
5	Waterproofing		Completion of the works	1	86,532	86,532	2/1-1.22
6	Railing and fence of steel mesh		Completion of the works	1	1,634	1,634	2/1-1.22
7	Emplacement of elastic mat		Completion of the works	1	6,538	6,538	2/1-1.22
8	Testing of Bridge		Completion of the works	1	15,364	15,364	2/1-1.22
P	Railway bridge at km 117+155.43						
1	Pile of abutment and pier	Located on abutment and pier C1-C53	Completion of the works	704	9,219	6,490,176	2/1-1.23
2	Pile Cap of abutment and pier	Located on abutment and pier C1-C53	Completion of the pile cap of each abutment or pier	43	106,046	4,559,978	2/1-1.23
3	Abutment body	Located on abutment C1, C53	Completion of each abutment body	2	103,494	206,988	2/1-1.23
4	Pier shaft	Located on piers, C2, C52	Completion of each pier shaft	41	125,718	5,154,438	2/1-1.23
6	Installation of structural steel	Including transport and installation	Completion of the works	1	2,964,936	2,964,936	2/1-1.23
7	Prestressed box bridge construction cast in situ		Completion of each span of girder	34	261,080	8,876,720	2/1-1.23
9	Bridge deck slab		Completion of the works	1	4,058,468	4,058,468	2/1-1.23
9-a	REBAR		Completion of the work	1	8,154,055	8,154,055	2/1-1.23
10	Waterproofing		Completion of the works	1	1,121,060	1,121,060	2/1-1.23
11-a	Bearings		Completion of work for each bearing	216	571	123,336	2/1-1.23
11	Bearings		Completion of the works	216	143	30,888	2/1-1.23
12-a	Expansion joints		Completion of expansion joints work	1	205,134	205,134	2/1-1.23
12	Expansion joints		Completion of the works	1	51,283	51,283	2/1-1.23
13	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	386,431	386,431	2/1-1.23
14	Emplacement of elastic mat		Completion of installation of elastic mat	1	498,808	498,808	2/1-1.23
15	All other works of Bridge		Completion of all works of Bridge	1	378,426	378,426	2/1-1.23

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
Q	Overpass bridge at km120+571.30						
1	Pile of abutment and pier	Located on abutment and pier C1-C8	Completion of each pile located on abutment or pier	64	5,912	378,368	2/1-1.25
2	Pile Cap of abutment and pier	Located on abutment and pier C1-C8	Completion of the pile cap of each abutment or pier	8	28,345	226,760	2/1-1.25
3	Abutment body	Located on abutment C1,C8	Completion of each abutment body	2	54,845	109,690	2/1-1.25
4	Pier shaft	Located on piers C2, C3, C4, C5, C6, C7	Completion of each pier shaft	6	13,482	80,892	2/1-1.25
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	7	64,073	448,511	2/1-1.25
6	Installation of prestressed concrete girders	Installation of prestressed concrete girders	Completion of installation of each span	7	16,019	112,133	2/1-1.25
7	Bridge deck slab		Completion of the works	1	253,035	253,035	2/1-1.25
7-a	REBAR		Completion of the work	1	366,470	366,470	2/1-1.25
8	Waterproofing		Completion of the works	1	230,958	230,958	2/1-1.25
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.25
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.25
10-a	Expansion joints		Completion of expansion joints work	1	17,294	17,294	2/1-1.25
10	Expansion joints		Completion of the works	1	4,324	4,324	2/1-1.25
11	Drainage		Completion of the drainage work	1	2,247	2,247	2/1-1.25
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	49,009	49,009	2/1-1.25
13	Pavement		Completion of the pavement	1	53,564	53,564	2/1-1.25
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.25
R	Overpass bridge at km125+191.62						
1	Pile of abutment and pier	Located on abutment and pier C1-C6	Completion of each pile located on abutment or pier	48	7,788	373,824	2/1-1.26
2	Pile Cap of abutment and pier	Located on abutment and pier C1-C6	Completion of the pile cap of each abutment or pier	6	38,112	228,672	2/1-1.26
3	Abutment body	Located on abutment C1,C6	Completion of each abutment body	2	61,289	122,578	2/1-1.26
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	13,217	52,868	2/1-1.26
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	68,133	340,665	2/1-1.26
6	Installation of prestressed concrete girders	Installation of prestressed concrete girders	Completion of installation of each span	5	17,035	85,175	2/1-1.26

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
7	Bridge deck slab		Completion of the works	1	189,360	189,360	2/1-1.26
7-a	REBAR		Completion of the work	1	289,272	289,272	2/1-1.26
8	Waterproofing		Completion of the works	1	173,850	173,850	2/1-1.26
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.26
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.26
10-a	Expansion joints		Completion of expansion joints work	1	17,380	17,380	2/1-1.26
10	Expansion joints		Completion of the works	1	4,345	4,345	2/1-1.26
11	Drainage		Completion of the drainage work	1	2,259	2,259	2/1-1.26
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	38,715	38,715	2/1-1.26
13	Pavement		Completion of the pavement	1	40,866	40,866	2/1-1.26
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.26
S	Overpass bridge at km 126+976.09(126+976.11)						
1	Pile of abutment and pier	Located on abutment and pier C1-C6	Completion of each pile located on abutment or pier	48	4,716	226,368	2/1-1.27
2	Pile Cap of abutment and pier	Located on abutment and pier C1-C6	Completion of the pile cap of each abutment or pier	6	34,173	205,038	2/1-1.27
3	Abutment body	Located on abutment C1, C6	Completion of each abutment body	2	55,126	110,252	2/1-1.27
4	Pier shaft	Located on piers C2, C3, C4, C5	Completion of each pier shaft	4	12,740	50,960	2/1-1.27
5	Prefabricated main girders made of prestressed concrete	Precast main girders made of pre-stressed concrete	Completion of prefabrication of girders for each span	5	64,410	322,050	2/1-1.27
6	Installation of prestressed concrete girders	Installation of prestressed concrete girders	Completion of installation of each span	5	16,105	80,525	2/1-1.27
7	Bridge deck slab		Completion of the works	1	181,251	181,251	2/1-1.27
7-a	REBAR		Completion of the work	1	271,492	271,492	2/1-1.27
8	Waterproofing		Completion of the works	1	163,176	163,176	2/1-1.27
9-a	Bearings		Completion of work for each bearing	1	5,616	5,616	2/1-1.27
9	Bearings		Completion of the works	1	1,404	1,404	2/1-1.27
10-a	Expansion joints		Completion of expansion joints work	1	17,346	17,346	2/1-1.27
10	Expansion joints		Completion of the works	1	4,336	4,336	2/1-1.27

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
11	Drainage		Completion of the drainage work	1	2,254	2,254	2/1-1.27
12	Railing and fence of steel mesh		Completion of railing and fence of steel mesh	1	36,579	36,579	2/1-1.27
13	Pavement		Completion of the pavement	1	38,866	38,866	2/1-1.27
14	All other works of Bridge		Completion of all works of Bridge	1	163	163	2/1-1.27
AG	Underpass at railway						
1	Underpass at km 97+034.94(97+027.31)						
1-1	Preliminary works		Completion of the works	1	49,524	49,524	2/1-1.13
1-2	Plain and reinforced concrete		Completion of the works	1	2,269,857	2,269,857	2/1-1.13
1-3	Reinforcement Works		Completion of the works	1	1,353,660	1,353,660	2/1-1.13
1-4	Waterproofing		Completion of the works	1	453,971	453,971	2/1-1.13
2	Underpass at km 113+327.64						
2-1	Preliminary works		Completion of the works	1	36,678	36,678	2/1-1.21
2-2	Plain and reinforced concrete		Completion of the works	1	1,772,752	1,772,752	2/1-1.21
2-3	Reinforcement Works		Completion of the works	1	880,263	880,263	2/1-1.21
2-4	Waterproofing		Completion of the works	1	366,776	366,776	2/1-1.21
3	Underpass at km 118+708.31						
3-1	Preliminary works		Completion of the works	1	84,784	84,784	2/1-1.24
3-2	Plain and reinforced concrete		Completion of the works	1	1,038,603	1,038,603	2/1-1.24
3-3	Reinforcement Works		Completion of the works	1	699,467	699,467	2/1-1.24
3-4	Waterproofing		Completion of the works	1	296,744	296,744	2/1-1.24
AK	Culvert						
1	Culvert at km 82+639,61(82+634,22)		Completion of half of the culvert box	2	149,564	299,128	2/1-2
2	Culvert at km 83+567,31		Completion of half of the culvert box	2	107,780	215,560	2/1-2
3	Culvert at km 86+748,33		Completion of half of the culvert box	2	141,561	283,122	2/1-2
4	Culvert at km 89+790,89		Completion of half of the culvert box	2	58,892	117,784	2/1-2

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
5	Culvert at km 92+266.63		Completion of half of the culvert box	2	71,567	143,134	2/1-2
6	Culvert at km 95+376.44		Completion of half of the culvert box	2	61,455	122,910	2/1-2
7	Culvert at km 98+213.09 (98+212)		Completion of half of the culvert box	2	65,996	131,992	2/1-2
8	Culvert at km 99+339.76 (99+339,543)		Completion of half of the culvert box	2	68,781	137,562	2/1-2
9	Culvert at km 103+602.05 (103+602)		Completion of half of the culvert box	2	110,566	221,132	2/1-2
10	Culvert at km 105+31.00		Completion of half of the culvert box	2	74,353	148,706	2/1-2
11	Culvert at km 110+122.59		Completion of half of the culvert box	2	85,495	170,990	2/1-2
12	Culvert at km 111+253.407		Completion of half of the culvert box	2	54,853	109,706	2/1-2
13	Culvert at km 111+817.38		Completion of half of the culvert box	2	124,494	248,988	2/1-2
14	Culvert at km 113+547.78		Completion of half of the culvert box	2	213,633	427,266	2/1-2
15	Culvert at km 114+579.38		Completion of half of the culvert box	2	166,277	332,554	2/1-2
16	Culvert at km 0+569.88		Completion of half of the culvert box	2	52,068	104,136	2/1-2
16-a	Culvert at km 126+922		Completion of half of the culvert box	2	94,606	189,212	2/1-2
16-b	Culvert at km 1+937.09		Completion of half of the culvert box	2	52,134	104,268	2/1-2
AL	Subway						
1	Extension of subway in Novi Sad station						
1-1	Preliminary works		Completion of the works	1	31,515	31,515	2/9.1.2
1-2	Plain and reinforced concrete		Completion of the works	1	390,358	390,358	2/9.1.2
1-3	Reinforcement Works		Completion of the works	1	201,112	201,112	2/9.1.2
1-4	Waterproofing		Completion of the works	1	43,761	43,761	2/9.1.2
2	Subway in TPS Novi Sad						
2-1	Preliminary works		Completion of the works	1	36,206	36,206	2/9.1.6
2-2	Plain and reinforced concrete		Completion of the works	1	425,954	425,954	2/9.1.6
2-3	Reinforcement Works		Completion of the works	1	212,977	212,977	2/9.1.6
2-4	Waterproofing		Completion of the works	1	34,786	34,786	2/9.1.6

4. Bridge, Culvert, Underpass

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
3	Subway in Kisač railway station						
3-1	Preliminary works		Completion of the works	1	31,124	31,124	2/9.4.2
3-2	Plain and reinforced concrete		Completion of the works	1	366,168	366,168	2/9.4.2
3-3	Reinforcement Works		Completion of the works	1	183,084	183,084	2/9.4.2
3-4	Waterproofing		Completion of the works	1	29,904	29,904	2/9.4.2
4	Subway in Stepanovićevo stopping place						
4-1	Preliminary works		Completion of the works	1	31,332	31,332	2/9.5.2
4-2	Plain and reinforced concrete		Completion of the works	1	368,617	368,617	2/9.5.2
4-3	Reinforcement Works		Completion of the works	1	184,309	184,309	2/9.5.2
4-4	Waterproofing		Completion of the works	1	30,104	30,104	2/9.5.2
5	Subway in Zmajevu railway station						
5-1	Preliminary works		Completion of the works	1	33,235	33,235	2/9.6.2
5-2	Plain and reinforced concrete		Completion of the works	1	391,003	391,003	2/9.6.2
5-3	Reinforcement Works		Completion of the works	1	195,502	195,502	2/9.6.2
5-4	Waterproofing		Completion of the works	1	31,932	31,932	2/9.6.2
6	Subway in Vrbaš railway station						
6-1	Preliminary works		Completion of the works	1	23,750	23,750	2/9.7.3
6-2	Plain and reinforced concrete		Completion of the works	1	279,417	279,417	2/9.7.3
6-3	Reinforcement Works		Completion of the works	1	139,708	139,708	2/9.7.3
6-4	Waterproofing		Completion of the works	1	23,066	23,066	2/9.7.3
Summary(USD)						134,458,901	

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Overpass at km 84+809.19 of the railway line						
1	Preliminary works		Completion of the works	1	3,919	3,919	2/3-1.1
2	Substructure-earthworks		Completion of the works	1	238,316	238,316	2/3-1.1
3	Superstructure-pavement structure		Completion of the works	1	64,868	64,868	2/3-1.1
4	Dewatering		Completion of the works	1	3,851	3,851	2/3-1.1
A-A	Access road to Novi Sad station(km 76 + 820.00 to km 76 + 884.00,RETAINING WALL,)						
1	Preliminary works		Completion of the works	1	6,325	6,325	2/3-1.1
2	Substructure-earthworks		Completion of the works	1	11,097	11,097	2/3-1.1
3	Superstructure-pavement structure		Completion of the works	1	61,924	61,924	2/3-1.1
4	Dewatering		Completion of the works	1	5,570	5,570	2/3-1.1
5	Preliminary works(RETAINING WALL)		Completion of the works	1	607	607	2/3-1.1
6	Earthworks		Completion of the works	1	1,332	1,332	2/3-1.1
7	Concrete		Completion of the works	1	8,235	8,235	2/3-1.1
8	Reinforcement		Completion of the works	1	2,243	2,243	2/3-1.1
9	Miscellaneous		Completion of the works	1	1,446	1,446	2/3-1.1
A-B	Access to the GSM-R pole at km 77+075 of the railway line and plateau in front of the railway station						
1	Preliminary works		Completion of the works	1	13,037	13,037	2/3-1.1
2	Substructure-earthworks		Completion of the works	1	138	138	2/3-1.1
3	Superstructure-pavement structure		Completion of the works	1	19,542	19,542	2/3-1.1
4	Dewatering		Completion of the works	1	926	926	2/3-1.1
A-C	ACCSES ROAD FOR EVP NOVI SAD						

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Preliminary works		Completion of the works	1	5,563	5,563	2/3-1.1
2	Substructure-earthworks		Completion of the works	1	3,619	3,619	2/3-1.1
3	Superstructure-pavement structure		Completion of the works	1	78,371	78,371	2/3-1.1
4	Dewatering		Completion of the works	1	2,794	2,794	2/3-1.1
B	Access road to Rumenka location						
1	Preliminary works		Completion of the works	1	18,046	18,046	2/3-1.1
2	Substructure-earthworks		Completion of the works	1	171,501	171,501	2/3-1.1
3	Superstructure-pavement structure		Completion of the works	1	138,660	138,660	2/3-1.1
4	Dewatering		Completion of the works	1	8,326	8,326	2/3-1.1
C	Access road to Sajlovo location(km80+475 to km80+637.65)						
1	Preliminary works		Completion of the works	1	2,272	2,272	2/3-1.1
2	Substructure-earthworks		Completion of the works	1	44,960	44,960	2/3-1.1
3	Superstructure-pavement structure		Completion of the works	1	41,846	41,846	2/3-1.1
4	Dewatering		Completion of the works	1	1,058	1,058	2/3-1.1
5	Service road		Completion of the works	1	31,381	31,381	2/3-1.1
D	Overpass at km 89+315.15 of the railway line						
1	Preliminary works		Completion of the works	1	20,497	20,497	2/3-1.2
2	Substructure-earthworks		Completion of the works	1	498,010	498,010	2/3-1.2
3	Superstructure-pavement structure		Completion of the works	1	246,855	246,855	2/3-1.2
4	Dewatering		Completion of the works	1	5,051	5,051	2/3-1.2

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
E	Road of subway at km 89+984.34 of the railway line						
1	Preliminary works		Completion of the works	1	2,902	2,902	2/3-1.2
2	Substructure-earthworks		Completion of the works	1	12,186	12,186	2/3-1.2
3	Superstructure-pavement structure		Completion of the works	1	12,371	12,371	2/3-1.2
4	Dewatering		Completion of the works	1	7,691	7,691	2/3-1.2
5	Access road to the Station building "KISAČ"		Completion of the works	1	44,571	44,571	2/3-1.2
6	Access road to the SP "KISAČ"		Completion of the works	1	11,282	11,282	2/3-1.2
7	Service road		Completion of the works	1	26,594	26,594	2/3-1.2
F	Overpass at km 92+768.08 of the railway line						
1	Preliminary works		Completion of the works	1	5,638	5,638	2/3-1.3
2	Substructure-earthworks		Completion of the works	1	276,912	276,912	2/3-1.3
3	Superstructure-pavement structure		Completion of the works	1	91,793	91,793	2/3-1.3
4	Dewatering		Completion of the works	1	4,744	4,744	2/3-1.3
5	Service road		Completion of the works	1	21,758	21,758	2/3-1.3
G	Overpass at km 95+739.56 of the railway line						
1	Preliminary works		Completion of the works	1	3,885	3,885	2/3-1.4
2	Substructure-earthworks		Completion of the works	1	267,757	267,757	2/3-1.4
3	Superstructure-pavement structure		Completion of the works	1	67,163	67,163	2/3-1.4
4	Dewatering		Completion of the works	1	4,100	4,100	2/3-1.4
5	Service road		Completion of the works	1	21,758	21,758	2/3-1.4
H	Grade separation of pedestrian-bicycle path - subway at km 97+027.32 of the railway line						

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Preliminary works		Completion of the works	1	7,559	7,559	2/3-1.5
2	Substructure-earthworks		Completion of the works	1	8,979	8,979	2/3-1.5
3	Superstructure-pavement structure		Completion of the works	1	66,887	66,887	2/3-1.5
4	Dewatering		Completion of the works	1	12,233	12,233	2/3-1.5
5	Access road to the building for signalling and telecommunications equipment		Completion of the works	1	58,829	58,829	2/3-1.5
6	Service road		Completion of the works	1	31,526	31,526	2/3-1.5
I	Overpass at km 98+149.45 of the railway line						
1	Preliminary works		Completion of the works	1	10,837	10,837	2/3-1.6
2	Substructure-earthworks		Completion of the works	1	292,217	292,217	2/3-1.6
3	Superstructure-pavement structure		Completion of the works	1	139,217	139,217	2/3-1.6
4	Dewatering		Completion of the works	1	13,813	13,813	2/3-1.6
5	Connections to state road		Completion of the works	1	40,294	40,294	2/3-1.6
J	Overpass at km 101+132.33 of the railway line						
1	Preliminary works		Completion of the works	1	7,818	7,818	2/3-1.7
2	Substructure-earthworks		Completion of the works	1	313,474	313,474	2/3-1.7
3	Superstructure-pavement structure		Completion of the works	1	86,051	86,051	2/3-1.7
4	Dewatering		Completion of the works	1	4,918	4,918	2/3-1.7
5	Service road		Completion of the works	1	8,775	8,775	2/3-1.7
K	Overpass at km 102+309.98 of the railway line						
1	Preliminary works		Completion of the works	1	61,492	61,492	2/3-1.8
2	Substructure-earthworks		Completion of the works	1	186,999	186,999	2/3-1.8

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3	Superstructure-pavement structure		Completion of the works	1	134,835	134,835	2/3-1.8
4	Dewatering		Completion of the works	1	19,663	19,663	2/3-1.8
L	Detour of municipal road Kucura – Zmajevu (ACCESS ROAD GSM-R PILLAR ZMAJEVO, PARKING ZMAJEVO, ACCESS ROAD TO THE PSN FACILITY IN ZMAJEVO)						
1	Preliminary works		Completion of the works	1	42,965	42,965	2/3-1.8
2	Substructure-earthworks		Completion of the works	1	244,279	244,279	2/3-1.8
3	Superstructure-pavement structure		Completion of the works	1	177,298	177,298	2/3-1.8
4	Dewatering		Completion of the works	1			2/3-1.8
M	Service road						
1	Preliminary works		Completion of the works	1	17,842	17,842	2/3-1.8
2	Substructure-earthworks		Completion of the works	1	98,602	98,602	2/3-1.8
3	Superstructure-pavement structure		Completion of the works	1	71,368	71,368	2/3-1.8
4	Parking along the Station building "ZMAJEVO"		Completion of the works	1	9,090	9,090	2/3-1.8
5	Access road to the SPN "ZMAJEVO" and access road to the SI and TC building		Completion of the works	1	10,724	10,724	2/3-1.8
N	Overpass at km 105+797.12 of the railway line						
1	Preliminary works		Completion of the works	1	7,279	7,279	2/3-1.9
2	Substructure-earthworks		Completion of the works	1	310,478	310,478	2/3-1.9
3	Superstructure-pavement structure		Completion of the works	1	63,714	63,714	2/3-1.9
4	Dewatering		Completion of the works	1	5,160	5,160	2/3-1.9
5	Service road		Completion of the works	1	21,758	21,758	2/3-1.9
O	Overpass at km 108+115.69 of the railway line.						
1-1	Preliminary works		Completion of the works	1	315,165	315,165	2/3-1.10

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Substructure-earthworks		Completion of the works	1	60,222	60,222	2/3-1.10
2	Superstructure-pavement structure		Completion of the works	1	5,167	5,167	2/3-1.10

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3	Dewatering		Completion of the works	1			2/3-1.10
P	Access road to the building for telecommunications equipment						
1	Substructure-earthworks		Completion of the works	1	32,731	32,731	2/3-1.10
2	Superstructure-pavement structure		Completion of the works	1	32,997	32,997	2/3-1.10
3	Dewatering		Completion of the works	1	152	152	2/3-1.10
4	Service road		Completion of the works	1	19,341	19,341	2/3-1.10
Q	Underpass at km 113+327.64 of the railway line						
1	Preliminary works		Completion of the works	1	17,137	17,137	2/3-1.11
2	Substructure-earthworks		Completion of the works	1	41,946	41,946	2/3-1.11
3	Superstructure-pavement structure		Completion of the works	1	112,019	112,019	2/3-1.11
4	Dewatering		Completion of the works	1	5,947	5,947	2/3-1.11
R	Access road to Vrbas station(KM113+610)						
1	Preliminary works		Completion of the works	1	8,263	8,263	2/3-1.11
2	Substructure-earthworks		Completion of the works	1	147,650	147,650	2/3-1.11
3	Superstructure-pavement structure		Completion of the works	1	156,169	156,169	2/3-1.11
4	Dewatering		Completion of the works	1	33,364	33,364	2/3-1.11
R-A	Access road to Vrbas station						
1	Preliminary works		Completion of the works	1	4,550	4,550	2/3-1.11
2	Substructure-earthworks		Completion of the works	1	11,216	11,216	2/3-1.11
3	Superstructure-pavement structure		Completion of the works	1	123,556	123,556	2/3-1.11
4	Dewatering		Completion of the works	1	1,103	1,103	2/3-1.11
S	Underpass at km 118+708.31 of the railway line						

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Preliminary works		Completion of the works	1	6,991	6,991	2/3-1.12
2	Substructure-earthworks		Completion of the works	1	150,389	150,389	2/3-1.12
3	Superstructure-pavement structure		Completion of the works	1	151,972	151,972	2/3-1.12
4	Dewatering		Completion of the works	1	5,077	5,077	2/3-1.12

5. Access Road and Road Detour

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
T	Overpass at km 120+571.30 of the railway line						
1	Preliminary works		Completion of the works	1	3,778	3,778	2/3-1.13
2	Substructure-earthworks		Completion of the works	1	238,388	238,388	2/3-1.13
3	Superstructure-pavement structure		Completion of the works	1	62,540	62,540	2/3-1.13
4	Dewatering		Completion of the works	1	6,501	6,501	2/3-1.13
U	Access road to the building for telecommunications equipment						
1	Preliminary works		Completion of the works	1	150	150	2/3-1.13
2	Substructure-earthworks		Completion of the works	1	54,909	54,909	2/3-1.13
3	Superstructure-pavement structure		Completion of the works	1	32,874	32,874	2/3-1.13
4	Service road		Completion of the works	1	12,088	12,088	2/3-1.13
V	Overpass at km 125+191.62 of the railway line						
1	Preliminary works		Completion of the works	1	4,660	4,660	2/3-1.14
2	Substructure-earthworks		Completion of the works	1	312,698	312,698	2/3-1.14
3	Superstructure-pavement structure		Completion of the works	1	61,011	61,011	2/3-1.14
4	Dewatering		Completion of the works	1	4,986	4,986	2/3-1.14
5	Service road		Completion of the works	1	22,744	22,744	2/3-1.14
W	Overpass at km 126+976.11 of the railway line						
1	Preliminary works		Completion of the works	1	7,544	7,544	2/3-1.15
2	Substructure-earthworks		Completion of the works	1	201,924	201,924	2/3-1.15
3	Superstructure-pavement structure		Completion of the works	1	93,649	93,649	2/3-1.15
4	Dewatering		Completion of the works	1	3,630	3,630	2/3-1.15
Summary(USD)						7,799,462	

6. Drainage Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Drainage works in Novi Sad and TPS Railway Station						
	Drainage works		Completion of drainage works	1	728,500	728,500	3/3
B	Drainage works in Sajlovo Station						
	Drainage works		Completion of drainage works	1	21,262	21,262	3/3
C	Drainage works in Rumenka Station						
	Drainage works		Completion of drainage works	1	21,262	21,262	3/3
D	Drainage works in Kisac Station						
	Drainage works		Completion of drainage works	1	41,215	41,215	3/3
E	Drainage works in Stepanovicevo Station						
	Drainage works		Completion of drainage works	1	33,682	33,682	3/3
F	Drainage works in Zmajevu Station						
	Drainage works		Completion of drainage works	1	41,937	41,937	3/3
G	Drainage works in Vrbas Station						
	Drainage works		Completion of drainage works	1	108,710	108,710	3/3
M	Relocation of channel 110 at km 83+634 railway						
	Drainage works		Completion of drainage works	1	8,141	8,141	3/2
O	Relocation of channel J-362-7-3 at km from 89+790.89 to 90+041 railway						
	Drainage works		Completion of drainage works	1	27,314	27,314	3/2
P	Relocation of channel J-362-7 at km 92+266.63 railway						
	Drainage works		Completion of drainage works	1	12,906	12,906	3/2
Q	Relocation of channel J-480-3-2 at km 95+376.44 railway						
	Drainage works		Completion of drainage works	1	7,064	7,064	3/2
R	Relocation of channel J-480 at km 98+213.09 railway						
	Drainage works		Completion of drainage works	1	9,958	9,958	3/2
S	Relocation of channels J-520-2 and J-480-8 at km 99+339.76 railway						
	Drainage works		Completion of drainage works	1	5,305	5,305	3/2
T	Relocation of channel J-520 from km 100+856.82 to km 101+972.62 railway						
	Drainage works		Completion of drainage works	1	302,264	302,264	3/2
U	Relocation of channel J-III- 1 at km 103+602.05 railway						
	Drainage works		Completion of drainage works	1	15,082	15,082	3/2
V	Relocation of channel J-III- 2 at km 105+031 railway						
	Drainage works		Completion of drainage works	1	13,618	13,618	3/2
W	Relocation of unnamed channel from km 110+529 to km 111+270 railway						
	Drainage works		Completion of drainage works	1	84,633	84,633	3/2

6. Drainage Works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
W-A	Relocation of unknown channel at km 111+807.38 railway						
	Drainage works		Completion of drainage works	1	105,813	105,813	3/2
X	Relocation of channel IV-A-5 at km 113+547.78 railway						
	Drainage works		Completion of drainage works	1	15,695	15,695	3/2
Y	Relocation of channel IV-D-8 from km 114+424 to km 114+574 railway						
	Drainage works		Completion of drainage works	1	15,895	15,895	3/2
Z	Relocation of channel IV-D at km 114+579.38 railway						
	Drainage works		Completion of drainage works	1	19,482	19,482	3/2
AA	Relocation of channel I-64 at km 117+477.85 railway						
	Drainage works		Completion of drainage works	1	42,058	42,058	3/2
AB	Relocation of channel I-61 at km 117+820 railway						
	Drainage works		Completion of drainage works	1	9,886	9,886	3/2
AB-A	Existing hydraulic facilities						
	Existing hydraulic facilities to change		Completion of drainage works	1	1,606,523	1,606,523	3/4
AE	Railway line drainage system						
	Drainage works		Completion of drainage works	1	1,503,382	1,503,382	3/1
Summary(USD)						4,801,587	

7. Overhead Contact System

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A Electric traction fixed installations-OCS: Novi Sad							
A-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	143,959	287,918	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	21,027	42,054	4/1.1
B Electric traction fixed installations-OCS: Novi Sad - Rumenka							
B-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts.	Completion of the works on left or right track	2	261,027	522,054	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	45,975	91,950	4/1.1
C Electric traction fixed installations-OCS: Rumenka							
C-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	68,954	137,908	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	11,405	22,810	4/1.1
D Electric traction fixed installations-OCS: Rumenka - Kisac							
D-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right track	2	91,328	182,656	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	17,106	34,212	4/1.1
E Electric traction fixed installations-OCS: Kisac							
E-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	43,085	86,170	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	12,474	24,948	4/1.1
F Electric traction fixed installations-OCS: Kisac - Stepanovicevo							
F-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right track	2	98,094	196,188	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	17,106	34,212	4/1.1
G Electric traction fixed installations-OCS: Stepanovicevo							

7. Overhead Contact System

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
G-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport, excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	46,967	93,934	4/1.1
2	Foundations of anchors	Mark location, excavate and transport, excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	7,484	14,968	4/1.1
H	Electric traction fixed installations-OCS: Stepanovicevo - Zmajevu						
H-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport, excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right track	2	78,926	157,852	4/1.1
2	Foundations of anchors	Mark location, excavate and transport, excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	14,969	29,938	4/1.1
I	Electric traction fixed installations-OCS: Zmajevu(Rumenka)						
I-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport, excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	58,307	116,614	4/1.1
2	Foundations of anchors	Mark location, excavate and transport, excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	13,186	26,372	4/1.1
J	Electric traction fixed installations-OCS: Zmajevu- Novi Vrbas(Zmajevu – Vrbas (new))						
J-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport, excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right track	2	175,892	351,784	4/1.1
2	Foundations of anchors	Mark location, excavate and transport, excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	36,352	72,704	4/1.1
K	Electric traction fixed installations-OCS: Vrbas new						
K-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport, excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	73,528	147,056	4/1.1
2	Foundations of anchors	Mark location, excavate and transport, excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	16,037	32,074	4/1.1
L	Electric traction fixed installations-OCS: Vrbas new-Vrbas existing						
L-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport, excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right track	2	25,933	51,866	4/1.1
2	Foundations of anchors	Mark location, excavate and transport, excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	2,851	5,702	4/1.1
M	Electric traction fixed installations-OCS: Vrbas existing						
M-2	Civil works						

7. Overhead Contact System

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right side of station	2	30,166	60,332	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right side of station	2	4,441	8,882	4/1.1
N	Electric traction fixed installations-OCS: Vrbas new-Lovcenac						
N-2	Civil works						
1	Foundations of poles and portals	Mark location, excavate and transport,excavated material, cast foundations for OCS poles and insert holding down bolts	Completion of the works on left or right track	2	274,984	549,968	4/1.1
2	Foundations of anchors	Mark location, excavate and transport,excavated material, construct anchor foundations and insert anchor loop.	Completion of the works on left or right track	2	53,460	106,920	4/1.1
Summary(USD)						3,490,046	

8. Electrical Traction Substation - EVP, TSPn, TSP

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
M.	Remote control unit - Novi Sad					-	
M-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
N.	Remote control unit - Sajlovo					-	
N-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
O.	Remote control unit - Rumenka					-	
O-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
P.	Remote control unit - Kisač					-	
P-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
Q.	Remote control unit - Stepanovićevo					-	
Q-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
R.	Remote control unit - Zmajevu					-	
R-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
S.	Remote control unit - Vrbas Nova					-	
S-1	INSTALLATION WORKS					-	
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4

8. Electrical Traction Substation - EVP, TSPn, TSP

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
T.Remote control unit - Vrbas (existing)							
T-1	INSTALLATION WORKS						
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
U.Remote control unit - Vrbas ETS							
U-1	INSTALLATION WORKS						
4	Cable laying	over rail, cable protection, protection pipe laying, cable trench, etc	set	1	3,178	3,178	4/1.4
Summary (USD):						28,602	

9. Power Supply

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
E. Lighting installation at grade separated crossings and access roads							
1	Km89+315 (89+315.15)		Completion of the works	1	150,925	150,925	4/2.4
2	Km89+985 (89+984.34)		Completion of the works	1	19,446	19,446	4/2.4
3	Km95+740 (95+739.56)		Completion of the works	1	25,769	25,769	4/2.4
4	Km97+035 (97+027.31)		Completion of the works	1	191,131	191,131	4/2.4
5	Km98+150 (98+149.45)		Completion of the works	1	105,467	105,467	4/2.4
6	Km102+310 (102+309.98)		Completion of the works	1	141,737	141,737	4/2.4
7	Km113+328 (113+327.64)		Completion of the works	1	42,950	42,950	4/2.4
F. Relocation and protection of electrical installations design for protection and relocation of the existing technical and utility							
1	Relocation and protection of power installations-35kv						
1-1	km79+800		Completion of the works	1	11,542	11,542	4/2.5
1-2	km82+750		Completion of the works	1	27,580	27,580	4/2.5
1-3	km82+800 (82+780)		Completion of the works	1	23,932	23,932	4/2.5
2	Relocation and protection of power installations-20kv(10kv)						
2-1	km76+600		Completion of the works	1	13,847	13,847	4/2.5
2-2	km76+900		Completion of the works	1	15,111	15,111	4/2.5
2-3	km77+800		Completion of the works	1	14,291	14,291	4/2.5
2-4	km79+900		Completion of the works	1	21,311	21,311	4/2.5
2-5	km80+600		Completion of the works	1	22,223	22,223	4/2.5
2-6	km81+800 (81+700)		Completion of the works	1	13,790	13,790	4/2.5
2-7	km82+000 (82+150)		Completion of the works	1	17,550	17,550	4/2.5
2-8	km83+420 (83+450)		Completion of the works	1	18,633	18,633	4/2.5
2-9	km89+900 (89+900-90+000)		Completion of the works	1	12,741	12,741	4/2.5
2-9-a	km76+635		Completion of the works	1	23,417	23,417	4/2.5
2-9-b	km77+800		Completion of the works	1	68,183	68,183	4/2.5
2-10	km98+168		Completion of the works	1	13,915	13,915	4/2.5
2-11	km102+771		Completion of the works	1	21,790	21,790	4/2.5
2-12	km103+049		Completion of the works	1	21,460	21,460	4/2.5
2-13	km116+386		Completion of the works	1	12,707	12,707	4/2.5
2-14	km118+527-km118+574		Completion of the works	1	25,528	25,528	4/2.5
2-15	km121+371		Completion of the works	1	12,676	12,676	4/2.5
3	Relocation and protection of power installations-1kv						
3-1	km76+600		Completion of the works	1	8,775	8,775	4/2.5
3-2	km79+645-km79+800		Completion of the works	1	7,954	7,954	4/2.5

9. Power Supply

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
3-3	km80+025		Completion of the works	1	9,858	9,858	4/2.5
3-4	km89+975		Completion of the works	1	7,475	7,475	4/2.5
3-5	km90+600		Completion of the works	1	11,317	11,317	4/2.5
3-5-a	km88+900-89+300		Completion of the works	1	50,290	50,290	4/2.5
3-6	km96+363		Completion of the works	1	5,982	5,982	4/2.5
3-7	km97+050(97+032)		Completion of the works	1	8,421	8,421	4/2.5
3-7-a	km97+00-97+067		Completion of the works	1	19,262	19,262	4/2.5
3-7-b	km97+241-97+468		Completion of the works	1	31,590	31,590	4/2.5
3-8	km97+468		Completion of the works	1	6,461	6,461	4/2.5
3-8-a	km102+570-102+758		Completion of the works	1	42,983	42,983	4/2.5
3-8-b	km105+000		Completion of the works	1	70,369	70,369	4/2.5
3-8-c	km116+494		Completion of the works	1	33,172	33,172	4/2.5
3-8-d	km116+897		Completion of the works	1	27,299	27,299	4/2.5
3-8-e	km117+098		Completion of the works	1	52,053	52,053	4/2.5
3-8-f	km117+098		Completion of the works	1	26,211	26,211	4/2.5
3-9	km117+400-km117+850 (117+423, 117+844)		Completion of the works	1	12,673	12,673	4/2.5
Summary (USD):						1,521,797	

10. Signaling System

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A.Interlocking of the Novi Sad Passenger station and interstation distance belong to the Novi Sad							
A-3	cables, cable assecories and grounding system in station					-	
2	cable accessries	PEHD plastic pipe	station	1	69,665	69,665	5/1
A-10	cables, cable assecories and grounding system in the open line					-	
2	cable accessries	PEHD plastic pipe	openline	1	7,053	7,053	5/1
B.Interlocking of the Sajlovo block station and interstation distance belong to the Sajlovo							
B-3	cables, cable assecories and grounding system in station					-	
2	cable accessries	PEHD plastic pipe	station	1	29,027	29,027	5/1
B-10	cables, cable assecories and grounding system in the open line					-	
2	cable accessries	PEHD plastic pipe	openline	1	2,938	2,938	5/1
C.Interlocking of the Rumenka station and interstation distance belong to the Rumenka							
C-3	cables, cable assecories and grounding system in station					-	
2	cable accessries	PEHD plastic pipe	station	1	21,287	21,287	5/1
C-9	cables, cable assecories and grounding system in the open line					-	
2	cable accessries	PEHD plastic pipe	openline	1	2,155	2,155	5/1
D.Interlocking of the Kisač station and interstation distance belong to the Kisač							
D-3	cables, cable assecories and grounding system in station					-	

10. Signaling System

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2	cable accessories	PEHD plastic pipe	station	1	17,416	17,416	5/1
D-10	cables, cable assecories and grounding system in the open line						
2	cable accessories	PEHD plastic pipe	openline	1	1,762	1,762	5/1
E.Interlocking of the Stepanovićevo station and interstation distance belong to the Stepanovićevo							
E-3	cables, cable assecories and grounding system in station						
2	cable accessories	PEHD plastic pipe	station	1	21,287	21,287	5/1
E-10	cables, cable assecories and grounding system in the open line						
2	cable accessories	PEHD plastic pipe	openline	1	2,155	2,155	5/1
F.Interlocking of the Zmajev station and interstation distance belong to the Zmajev							
F-3	cables, cable assecories and grounding system in station						
2	cable accessories	PEHD plastic pipe	station	1	19,351	19,351	5/1
F-10	cables, cable assecories and grounding system in the open line						
2	cable accessories	PEHD plastic pipe	openline	1	1,958	1,958	5/1
G.Interlocking of the New Vrbas station and interstation distance belong to the New Vrbas							
G-3	cables, cable assecories and grounding system in station						
2	cable accessories	PEHD plastic pipe	station	1	30,962	30,962	5/1
G-9	cables, cable assecories and grounding system in the open line						

10. Signaling System

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
2	cable accessories	PEHD plastic pipe	openline	1	3,134	3,134	5/1
Summary (USD):							230,150

11. Telecommunication

No	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Draft line side copper cables						
3	Total Relocation of existing line side cable Novi Sad - Rumenka Material	Station channel,Cable,Cable head, etc.	Completion of the procurement	1	38,202	38,202	5/3
4	Total Relocation of existing line side cable Novi Sad - Rumenka Works	Laying of STA-PV cable in channel/duct, pulling through the pipes of passage under the tracks, pulling through the channel tubes, leading in buildings	Completion of the works	1	3,705	3,705	5/3
F	Relocation and protection of telecommunications network		Completion of the works	1	515,707	515,707	5/8
Summary(USD)							557,614

12. Thermotechnical Installations & Fire Suppression

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Thermotechnical instalations in station building Novi Sad(Регулација канала 110 на km пруге 83+632)						
1	Thermotechnical procurement		Completion of the thermotechnical procurement	1	1,552,349	1,552,349	6/1
2	Thermotechnical installations		Completion of the thermotechnical installation	1	273,944	273,944	6/1
C	Thermotechnical instalations building for electrotechnical jobs in Novi Sad station(КЊИГА 6/1-1.4 ПРОЈЕКАТ ТЕРМОТЕХНИЧКИХ ИНСТАЛАЦИЈА ЗГРАДЕ ЕТП У СТАНИЦИ НОВИ САД)						
1	Thermotechnical procurement		Completion of the thermotechnical procurement	1	12,416	12,416	6/1
2	Thermotechnical installations		Completion of the thermotechnical installation	1	2,191	2,191	6/1
K	Thermotechnical instalations in station building Vrbas(ESTIMATED INVESTMENT VALUE)						
1	Thermotechnical procurement		Completion of the thermotechnical procurement	1	52,565	52,565	6/1
2	Thermotechnical installations		Completion of the thermotechnical installation	1	9,275	9,275	6/1
Summary(USD)						1,902,740	

13. Mechanical installations and works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Novi Sad railway station						
1	Lifts	Novi Sad railway station - Wing "A" and wing "B"	Completion of the work	1	28,928	28,928	6/2-1
2	Lifts	Novi Sad railway station - Wing "A" and wing "B"	Completion of the work	1	69,426	69,426	6/2-1
B	Lifts	Novi Sad railway station	Completion of the work	4	28,928	115,712	6/2-2
C	Lifts	TPS Novi Sad	Completion of the work	3	31,178	93,534	6/2-3
D	Lifts	Stepanovićevo	Completion of the work	2	31,338	62,676	6/2-4
E	Lifts	Zmajev	Completion of the work	2	28,928	57,856	6/2-5
F	Lifts	Vrbas	Completion of the work	3	28,928	86,784	6/2-6
J	Lifts	Kisač	Completion of the work	2	28,928	57,856	6/2-10
P	Novi Sad Measuring Station						
1	Devices for measurement of axle-box heating (set for two tracks)		Completion of installation of the device	1	127,282	127,282	6/4
2	Devices for axle load measurement and wheel flat detection (set for two tracks)		Completion of installation of the device	1	144,637	144,637	6/4
3	Cabinet for control unit and data processing and analysis units, with heating and air-conditioning		Completion of installation of the cabinet	1	23,142	23,142	6/4
4	Power supply, single-phase OCS mast transformer		Completion of installation of power supply	1	19,093	19,093	6/4
5	Local cable network		Completion of the work	1	14,233	14,233	6/4
6	Earthworks		Completion of the work	1	1,157	1,157	6/4
7	Plain and reinforced concrete works		Completion of the work	1	810	810	6/4
8	Reinforcement works		Completion of the work	1	231	231	6/4
9	Masonry		Completion of the work	1	116	116	6/4

13. Mechanical installations and works

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
10	Waterproofing and heat insulation works		Completion of the work	1	347	347	6/4
11	Other works		Completion of the work	1	926	926	6/4
R	Control and monitoring						
1	Program package for controlling the operation of both measuring points		Completion of installation of the program package	1	173,566	173,566	6/4
2	Computer		Completion of installation of the computer	1	579	579	6/4
R-A	Pipeline transformation and protection						
	Pipeline transformation and protection		Completion of installation of the computer	1	464,157	464,157	6/5
Summary(USD)						1,543,048	

14. Roads Traffic Signalization and Equipment

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of books
A	Road traffic signalization and equipment from Novi Sad to Bačka Topola		Completion of installation of each road traffic signalization and equipment	18	25,994	467,892	8/2.1.1
C	Road traffic in the course of works from Novi Sad to Bačka Topola		Completion of installation of each road traffic signalization incourse of works	9	4,201	37,809	8/2.2.1
E	Equipment intended for informing and guiding of passengers						
1	Information Signs at Novi Sad station		Completion of installation of information signs	1	27,520	27,520	8/3
2	Information Signs at TPS Novi Sad stop station		Completion of installation of information signs	1	4,569	4,569	8/3
3	Information Signs at Sajlovo station		Completion of installation of information signs	1	595	595	8/3
4	Information Signs at Rumenka station		Completion of installation of information signs	1	595	595	8/3
5	Information Signs at Stepanovićevo station		Completion of installation of information signs	1	4,256	4,256	8/3
6	Information Signs at Kisač station		Completion of installation of information signs	1	5,389	5,389	8/3
7	Information Signs at Zmajev station		Completion of installation of information signs	1	5,389	5,389	8/3
8	Information Signs at Vrbas station		Completion of installation of information signs	1	34,570	34,570	8/3
Summary(USD)						588,584	

15. Landscaping, planning of platform and environment measures

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
A	Design of right-of-way landscaping						
	Landscaping		Completion of landscaping	1	42,440	42,440	9/2
B	Landscaping of platforms in Novi Sad railway station						
1	landscaping of platforms	Platform I, Platform II, Platform III, Platform IV, Platform Ia, Platform Ib,	Completion of the landscaping of each platform	6	114,642	687,852	9/5.1.1
2	platform walls	Platform I, Platform II, Platform III, Platform IV, Platform Ia, Platform Ib,	Completion of platform walls of each platform	6	199,904	1,199,424	9/5.1.1
C	Platform canopies in Novi Sad railway station						
1	platform canopies	Platform I, Platform II, Platform III, Platform IV	Completion of each platform canopy	4	634,871	2,539,484	9/5.1.2
D	landscaping of platforms and platform canopies in TPS Novi Sad						
1	landscaping of platforms		Completion of landscaping of platforms	1	56,842	56,842	9/5.2
2	platform walls		Completion of platform walls	1	88,093	88,093	9/5.2
E	landscaping of platforms and platform canopies in Kisač railway station						
1	landscaping of platforms	Platform I, Platform II	Completion of the landscaping of each platform	2	100,642	201,284	9/5.3
2	platform walls	Platform I, Platform II	Completion of platform wall of each platform	2	109,817	219,634	9/5.3
F	landscaping of platforms and platform canopies in Stepanovićevo stopping place						
1	landscaping of platforms	Platform I, Platform II	Completion of the landscaping of each platform	2	111,335	222,670	9/5.4
2	platform walls	Platform I, Platform II	Completion of platform wall of each platform	2	99,860	199,720	9/5.4
G	landscaping of platforms and platform canopies in Zmajevo railway station						

15. Landscaping, planning of platform and environment measures

No.	Item	Description	Unit	No. of Unit	Unit Price (USD)	Total Price (USD)	No. of Books
1	landscaping of platforms	Platform I, Platform II	Completion of the landscaping of each platform	2	95,806	191,612	9/5.5
2	platform walls	Platform I, Platform II	Completion of platform wall of each platform	2	148,283	296,566	9/5.5
H	landscaping of platforms in Vrbas railway station						
1	landscaping of platforms	Platform I, Platform II, Platform III	Completion of the landscaping of each platform	3	85,278	255,834	9/5.6.1
2	platform walls	Platform I, Platform II, Platform III	Completion of platform wall of each platform	3	232,781	698,343	9/5.6.1
I	platform canopies in Vrbas railway station						
1	platform canopies	Platform I, Platform II, Platform III	Completion of each platform canopy	3	100,956	302,868	9/5.6.2
P	Environmental protection measures prevent noise and noise barriers						
	Environmental protection measures prevent noise and noise barriers		Completion of works	1	7,972,000	7,972,000	S3
	Summary(USD)					15,174,666	

附件 3

Annex 3

合规保护标准条款

Terms of compliance with protection standards

为本合规保护标准条款的目的，

甲方指：中国铁路国际有限公司塞尔维亚分公司

乙方指：中铁十一局集团有限公司-中国土木工程集团有限公司联合体

For the purposes of this Terms of compliance with protection standards,

The Party A is China Railway International Co., Ltd. Serbia Ogranak Beograd Savski-Venac

The Party B is Joint Venture of China Railway 11th Bureau Group Corporation Ltd-China Civil Engineering Construction Corporation

双方同意，本合规保护标准条款构成双方之间订立的合同的重要组成部分，双方应共同遵守本条款。

The parties agree that terms of compliance with protection standards constitutes important part of the Contract between the parties and the parties shall both comply with these Terms.

一、公务人员的定义

1) Definition of civil servants

本合规标准保护条款中的“公务人员”应做宽泛解释，但至少应包括下列含义：

The "civil servants" in the Terms of compliance with protection standards should be interpreted broadly, but at least the following meanings should be included:

(一) 政府的官员、雇员、代表以及代表政府或者经公共权力授权行事的人士。

(二) 国际组织的官员、雇员和代表。

(三) 行使公共权力的政治组织的官员、雇员、代表，或皇室成

员。

(四) 公共企业，即，政府直接或间接控制或施加决定性影响力的企业的官员及雇员。

(a) Officials, employees, representatives of government and persons acting on behalf of the Government or authorized by public authorities.

(b) Officials, employees and representatives of international organizations.

(c) Officials, employees, representatives, or royal members of political organizations who exercise public duties.

(d) Officials and employees of public enterprises, that is, enterprises that are directly or indirectly under control or imposed to decisive influence of the Government.

二、遵守反腐败法律

2) Compliance with anti-corruption laws

乙方在此声明、保证及承诺，与本合同项下进行的活动或交易相关的乙方及乙方的关联公司、子公司、董事、高级管理人员、雇员、代理、顾问、承包商、受托人、最终受益人和股东，及所有直接或间接代表乙方行事的个人及相关方，过去未曾、将来亦不会违反，或致使甲方违反《中华人民共和国刑法》、《联合国反腐败公约》、《经济合作与发展组织关于打击国际商业交易中行贿外国公职人员行为的公约》，及业务所在国的反腐败、反欺诈、反串谋及公平竞争法律、法规及规则等（合称“反腐败法律”）。乙方特此声明、保证及承诺：乙方及乙方关联公司、董事、高级管理人员、雇员、代理、顾问、承包商、受托人、最终受益人和股东，及所有代表乙方行事的个人及相关方，过去未曾、将来亦不会发生以下行为：

Party B hereby declares, guarantees and promises that all affiliates, subsidiaries, board members, senior managers, employees, agents, consultants, contractors, trustees, ultimate beneficiaries and shareholders of Party B and Party B itself that conduct activities and business deals under this Subcontract, as well as all individuals and related parties acting directly or indirectly on behalf of Party B, had not in the past and will not violate or cause Party A to violate the “Criminal Law of the People's Republic of China”, the “United Nations Convention against Corruption”, the ” OECD Convention on Combating Bribery of Foreign Public

Officials in International Business Transactions”, as well as anti-corruption, anti-fraud, anti-conspiracy and fair competition laws, regulations and rules (collectively, "anti-corruption laws") of the countries in which business is located. Party B hereby declares, guarantees and promises that: all affiliates, board members, senior managers, employees, agents, consultants, contractors, trustees, ultimate beneficiaries and shareholders of Party B and Party B itself, as well as all individuals and related parties that act on behalf of Party B had not in the past and will not conduct the following acts:

(一)为如下目的给予或承诺给予公务人员、个人或实体任何利益:

(A) Give or promise to give any benefit to a public servant, an individual or an entity for the purpose of:

1. 不当影响公务人员的行为或决定;
2. 诱使公务人员违反其法定职责从而作为或不作为;
3. 诱使公务人员直接通过其个人影响力, 或通过其对国内外政府或政府部门的影响力, 影响该政府或政府部门的行为或决定;
4. 协助乙方、甲方或甲方关联方不当获得或保持商业机会或使其获得不当优势。

1. Improperly affecting the conduct or decision of a public servant;
2. Induce a civil servant to violate its statutory duties thereby act as or not act as;

3. Induce a public servant directly through his personal influence, or influence that on domestic or foreign government or government departments make an influence on acts or decisions of that government or government departments;

4. Help Party B, Party A or parties related to Party A to improperly acquire or maintain business opportunities or make them improperly advantageous.

(二)为如下目的给予或承诺给予个人任何利益, 无论其是否为公务人员:

(B) Provide or promise to provide any personal benefit for the following purpose, no matter this person is or not a public servant:

1. 意图使该个人不当履行其应尽的职责或义务;
2. 知悉或相信该个人接受利益即构成不当履行其应尽的职责或义

务。

1. Intentionally make the individual improperly exercise his duties or obligations;

2. Know or believe that the individual's acceptance of the benefit constitutes an improper performance of his duties or obligations.

三、持续义务

3) Continuous obligation

乙方在此声明并保证：乙方和乙方的关联公司、董事、高级管理人员、雇员、代理、顾问、承包商、受托人、最终受益人和股东，及所有代表乙方行事的个人及相关方，在本分包合同有效期内均会遵守反腐败法律的相关规定。

Party B hereby declares and guarantees that: all affiliates, board members, senior managers, employees, agents, consultants, contractors, trustees, ultimate beneficiaries and shareholders of Party B and Party B itself, as well as all individuals and related parties that act on behalf of Party B, during the term of this Subcontract will obey relevant provisions of anti-corruption laws.

四、公务人员参与

4) Participation of civil servants

除已向甲方披露的情形外，乙方现有的高级管理人员、董事、最终受益人、股东（此处不包括上市公司的股东）及雇员均非公务人员，其直系亲属亦均非公务人员；若发现上述高级管理人员、董事、最终受益人、股东或雇员成为公务人员时，乙方应在合理时间内通知甲方。

Except the situations that already revealed to Party A, Party B's existing senior managers, board members, ultimate beneficiaries, shareholders (not including shareholders of listed companies) and employees are not civil servants as well as their immediate family members; if Party B finds that anyone of above mentioned senior managers, board members, ultimate beneficiaries, shareholders or employees becomes a civil servant, Party B shall notify Party A within a reasonable time.

五、无私设资金

5) Non-private funds

在本分包合同有效期内，乙方不会因为接受反腐败法律所禁止的

支付，或为便利反腐败法律所禁止的其他行为，而设立或保有秘密或账外资金、账户或资产，无论其是否与本分包合同下拟进行的交易相关。

During the term of this Subcontract, Party B shall not, because it receives restrictions in payment regarding anti-corruption laws or other manners that facilitate the conduction of anti-corruption laws, establish or maintain secret or accountable funds, accounts or assets, whether or not relevant to the transactions that are carried out under this Subcontract.

六、合规声明

6) Compliance statement

自本合同签署之日起，每满一年之前 30 天内，乙方应提供其遵守反腐败法律的年度合规证明。

Starting from the date that this Subcontract is signed, Party B shall provide its Annual Compliance Certificate for compliance with anti-corruption laws each year within 30 days before one-year period is expired.

七、赔偿

7) Compensation

乙方承诺：甲方及其代表、高级管理人员、董事、雇员及股东不承担因乙方违反本附件项下反腐败陈述、保证与承诺而造成的损失及后果，包括但不限于罚金、损失赔偿金或上述个人或相关方的经济损失。

Party B promise that: Party A and its representatives, senior managers, board members, employees and shareholders shall not be liable for any loss or consequences arising from Party B's breach of anti-corruption statements, assurances and commitments under this Annex, including but not limited to fines and compensation for loss, or economic loss of the above-mentioned individuals or interested parties.

八、终止权

8) Termination right

根据可靠消息来源，包括但不限于乙方陈述或有正当来源的新闻报道，如甲方认为乙方已实质性违反其在本附件中的遵守反腐败法律的相关陈述、保证与承诺，则视为乙方实质违反本分包合同。无论乙方是否因为违反反腐败法律而获罪或受到其他惩罚，甲方都有权终止

本分包合同，且无须为此承担罚金或对乙方支付赔偿。

If Party A believes, relying on reliable sources, including but not limited to Party B employees and shareholders source of news reports, that Party B has substantially violated its statements, assurances and commitments regarding compliance with anti-corruption laws under this Annex, it will be considered as a substantial breach of this Subcontract. (And) Party A shall be entitled to terminate this Subcontract regardless Party B is convicted or otherwise punished for violating anti-corruption laws and shall not be liable for any fine or payment of compensation to Party B for termination.

九、审核权

9) Audit right

乙方应保留所有必要记录以证明其遵守本附件规定。乙方同意，经甲方事先通知，甲方或甲方指派的审计事务所可查阅或审核乙方与本分包合同履行相关的会计账簿和记录。甲方及其指派的审计事务所对前述会计账簿和记录的查阅或审核应严格限于本分包合同所述工作范围，且应仅为合规审核目的。本条所列审核费用应由甲方独立承担。

Party B shall retain all necessary records to prove its compliance with this Annex. Party B agrees that Party A or an audit office designated by Party A may, after Party A notified Party B in advance, inspect or audit the accounting books and records relating to the implementation of this Subcontract. The inspection or audit of the accounting books and records carried out by Party A and the audit office designated by Party A, shall be strictly limited to the scope of work described in this Subcontract and shall be for the purpose of revision of Compliance only. The audit fees listed in this Article shall be borne by Party A oneself.

十、费用

10) Costs

乙方履行本合规保护标准条款项下义务所产生的成本及费用应完全由乙方承担，甲方事先同意承担的除外。

All costs and expenses incurred to Party B due to fulfilling of the Terms of compliance with protection standards shall be borne entirely by Party B, unless Party A agrees in advance to bear (them).

十一、调查通知

11) Notice on investigation

乙方同意，如其发现其因与本合同相关的行为正被执法或监管机关、政府机构、国际组织、证券交易所或非政府组织调查，应立即通知甲方；此外，如乙方发现其因违反反腐败法律而正被执法或监管机关、政府机构、国际组织、证券交易所或非政府组织调查，无论被调查行为是否与本分包合同相关，应立即通知甲方。

Party B agrees to immediately notify Party A if it finds its conduct related to this Subcontract is the subject of an investigation by law-enforcement or regulatory authorities, government bodies, international organizations, stock exchange or non-governmental organizations; In addition, if Party B is being investigated by law enforcement or regulatory authorities, government bodies, international organizations, stock exchange or non-governmental organizations, regardless the act (of Party B) which is subject to the investigation is related to this Subcontract or not, should immediately notify Party A.

咨询举报热线：0086-10-82017905

咨询举报邮箱：public@cric.rs; compliance@ccccltd.cn

Advisory report hotline: 0086-10-82017905

Advisory report e-mail: public@cric.rs; compliance@ccccltd.cn

